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SUPPLEMENTARY PRECIPITATION DATA

DONNÉES SUPPLÉMENTAIRES DE PRÉCIPITATION

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INTRODUCTION

In recent years there has been increasing use of automated long duration precipitation gauges in Canada, especially in remote or relatively inaccessible areas and in specifiec research studies. This publication is designed to bring together these data and to make them available to potential users in convenient form.

It is recognized that this publication does not as yet include all long duration precipitation data being observed in Canada. However, the scope of this publication is expanding. In this connection, organizations collecting this king od precipitation data on a continuing basis, who are interested in having their data disseminated, are invited to contact the Atmospheric Environment Service, 4905 Dufferin Street, Downsview, Ontario M3H 5T4.

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EXPLANATION OF TABLES

TABLE 1 - All the station who precipitation data are given in Tables 2 to 5, are listed in this table. Unless otherwise noted in Table 1, all gauges are equipped with Alter shields and the orifices are located at standard heights above the ground (2.5 m for the Fischer & Porter; 170 cm for the Leupold & Stevens; and 90 cm for the Universal Weighing). For further inforamtion concerning the locations of these ststion please refer to Table 1.

Table 2 - This table is computer produced and contains daily and monthly precipitation values expressed as 2.5 mm of water as recorded by Fischer & Porter automatic recording precipitation gauges. When using these values it should be noted that Fischer & Porter gauges record only to the nearest 2.5 mm and an error of ±2.5 mm is possible in any of the precipitation values recorded by this gauge*. If the time when precipitation fell cannot be established to within one day, the time is indicated as being uncertain by placing a number sign (#) beside the monthly total. If only the total precipitation is available (no time distribution) then "L's" are subsituted for daily totals throughout the period concerned. The first day following this period of "L's" will contain the accumulated amount of precipitation for the period. An asterisk (*) inserted between the station name and the first day of the month, indicates that precipitation data has been carried over from the previous month. This normally occurs when the end of a month is in the middle of a string of "L's".

* The error values quoted represent the limits in the sensitivities of the gauges. They should not be interpreted as referring to the absolute accuracies of the gauges.

INTRODUCTION

Depuis quelques années, on utilise de plus en plus au Canada les pluviomètres automatiques pour longue durée, spécialement dans les régions éloignées ou relativement inaccessibles et pour des recherches particulières. La présente publication réunit les données ainsi recueillies et les met à la dispositon des intéressés sous une forme commode.

La présente publication ne contient pas encoure toutes les données sur les précipitations relevées sur une longue durée au Canada, mais leur nombre augmente sans casse. A cet égard, les organismes qui recueillent régulièrement des données de te genre sur les précipitations et qui désirent les voir diffusées sont priés de communiquer avec le Service de l'Environnement atmosphérique au 4905 de la Dufferin, Downsview (Ontario) M3H 5T4.

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EXPLICATION DES TABLEAUX

TABLEAUX 1 - Ces tableau donne la liste de toutes les stations dont les données ont servi à préparer les tableaux 2 à 5. Sauf indication contraire au tableau 1, tous les pluviomètres sont munis d'un écran Alter et leur orifice est situé à une hauteur standard (2.5 m au-dessus du sol pour les pluviographs Fischer & Porter, 170 cm pour les pluviographes Leupold & Stevens et 90 cm pour les pluviographes Universal Weighing). Pour de plus amples renseignements sur l'emplacement des stations, consulter le tableau 1.

Tableau 2 - Ce tableau conient les valeurs quotidiennes de précipitation en millimetres, enregistrées par les pluviographes Fischer & Porter. Il est à remarquer, en utilisant ces valeurs, que le pluviographe Fischer & Porter n'enregistre à 2.5 mm près et qu'une erreur le ±2.5 mm par excès ou par défaut peut se retrouver dans toutes les valeurs de précipitation enregistrées par cet appareil*. Si l'on ne peut établir au jour près les moment de la précipitation, on en indique l'incertitude en faisant suivre le total mensuel du signe (#). Si possède que le chiffre de la précipitation toale, c'est-à-dire en l'absence de données quotidienne, il faut inscirire la lettre "L" s'inscrira au premier jour suivant ladite période. Pour indiquer cette accumulation, lorsqu'elle chevauche sur deux mois, on inscrit une astérisque (*) entre le nom de la station et le premier jour du mois suivant. Cela se produit normalement lorsque le dernier jour d'un mois donné tombe au milieu d'une série de "L".

* Les erreurs citées représentent les limites de sensibilité des pluviographes et non pas la précision absolue des appareils.

If missing data occurs during any portion of any day of the month, then an "M" replaces the daily total and the monthly total is left blank.

TABLE 3 - This table is computer produced and contains the greatest precipitation amounts recorded in each month for selected durations from 30 minutes to 24 hours. These amounts are derived from precipitation measurements made by the Fischer & Porter automatic precipitation gauge. The total hours of the gauges' monthly operation are indicated in the last column of this table. It should be noted that the Fischer & Porter gauge records only to the nearest 2.5 mm and an error of ± 2.5 mm is possible in any of the precipitation values recorded by this gauge*.

TABLE 4 - This table contains daily precipitation values expressed in 0.2 mm of water as recorded by Leupold & Stevens and Universal Weighing gauges. Due to the scale of the charts used by the above gauges, any of the precipitation values recorded have a possible error of up to ±0.2mm*.

Missing data for any portion of a calendar day will be indicated by an "M" in the appropriate column. This will result in an "M" being placed in the monthly total column as well.

Occasionally, daily totals of precipitation cannot be abstracted from precipitation gauge charts. The letter "L" is substituted for the dialy total to indicate than precipitation was accumulated over this period. The first figure following one or more "L"'s is the amount of precipitation accumulated over the period. If a period of accumulated precipitation accumulated extends from one month into the next then the first month's total is left blank and an "X" is placed between the station name and the first day of the following month, indicating carried over precipitation data.

TABLE 5 - This table gives the heaviest precipitations recorded each month and expressed in 0.2 mm of water, for selected durations from 30 minutes to 24 hours. Precipitation intensities for the Leupold & Stevens gauge have been provided for durations of 60 minutes to 24 hours. Both the Leupold & Stevens and Universal Weighing gauges may have a possible error of ±0.2 mm due to the scale of the charts used*.

TABLE 6 - The precipitation values in this table represent the total precipitation accumulated in the indicated periods. This data is obtained primarily from Sacramento type storage gauges which are normally situated in remote areas and may be read at irregular intervals.

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* The error values quoted represent the limits in the sensitivities of the gauges. They should not be interpreted as referring to the absolute accuracies of the gauges.

DESCRIPTION OF PRECIPITATION GAUGES

FISCHER & PORTER RECORDING GAUGE - The Fischer & Porter automatic long duration recording precipitation gauge collects all forms of precipitation and records their total weight on punched paper tape. The orifice of the gauge is 20.3 cm in diameter and normally is 2.5 m above ground, although it may be higher in areas where large snow depths occur. Unless otherwise noted in Table 1, all gauges are equipped with Alter shields to reduce wind effects while measuring snowfalls.

The gauge has a capacity of 50.5 mm of water equivalent which is recorded to the nearest 2.5 mm on punched tape. An electronic timer controls the period of time between each punchout.

En cas de donnée manquante pour un jour, on inscrit la lettre "M" à l'espace prévu pour ce jour et on laisse en blanc l'espace prévu pour l'inscription du total du mois.

TABLEAU 3 - Ce talbeau, obtenu par ordinateur, indique les plus fortes récipitations enregistrées chaque mois durant des intervalles de temps choisis allant de 30 minutes à 24 heures. Ces valeurs proviennent de mesures faites par les pluviographes automatiques Fischer & Porter. La dernière cloinne du tableau 3 indique le total des heures de fonctionnment pour le mois. Il est à remarquer que le pluviographe Fischer & Porter n'enregistre à 2.5 mm près et qu'une erreur de ± 2.5 mm peut se retrover dans toutes les valeurs de précipitation enregistrées par cet appareil*.

TABLEAU 4 - Ce tableau donne les hauteurs quotidiennes de précipitation enregistreées à 0.2 mm près par les pluviographes Leupold & Stevens et Universal Weighing. Vu l'échelle des diagrammes utilisés, toute hauteur de précipitations peut comporter une erreur maximale de ±0.2 mm*.

La lettre "M" dans la colonne appropriée indique l'absence de données pour toute partie d'un jour quelconque. Dans ce cas, la lettre "M" se trouve également inscrite dans la colonne du total mensuel.

Il arrive qu'il soit impossible d'obtenir une hauteur totale quotidienne de précipitation à partir des diagrammes des pluviographes. La lettre "L" remplce alors la hauteur totale quotidienne manquante et indique qu'on a une valeur cumulative pour cette période. La première valeur à la suite d'un ou de plusieurs "L" représente la hauteur cumulative des précipitations pour cette période. Le première valeur à la suite d'un ou de plusieurs "L" représente la hauteur cumulative des précipitations pour la période. Lorsqu'une telle période s'étend sur plus d'un mois, l'espace espace réservé au total du premier mois reste en blance et un carré "A" figure entre le nom de la station et le premier jour du mois suivant pour indiquer que les hauteurs de précipitation du mois précédent sont reportées.

TABLEAU 5 - Ce tableau donne les hauteurs des précipitations les plus fortes entregistrées chaque mois à 0.2 mm près, au cours d'intervalles de temps choisis allant de 30 minutes à 24 heures dans le cas des pluviographes Universal Weighing et de 60 minutes à 24 heures dans le cas des pluviographes Leupold & Stevens. Les données recueillies par ces deux pluviographes peuvent comporter une erreur de ±0.2 mm, à cause de l'échelle des diagrammes utillisés*.

TABLEAU 6 - Ce tableau donne les hauteurs totales de précipitation accumulées au cours des périodes mentionnées, obtenues surtout à partir des pluviomètres Sacramento à emmasinage placés dans des endroits isolés où les relevés se font irrégulièrement.

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* Les erreurs citées représentent les limites de sensibilité des pluviographes et non pas la précision absolue des appareils.

DESCRIPTION DES PLUVIOMÈTRES

PLUVIOGRAPE FISCHER & PORTER - Le pluviographe Fischer & Porter pour longue durée recueille toute forme de précipitation et en enregistre le poids total sur bande de papier perforée. L'oriffice du pluviographe mesure 20.3 cm de diamètre et se trouve normalement à 2.5 m au-dessus du sol. Il est toute-fois possible de le placer plus haut dans les endroits où la couverture de neige atteint de grandes épaisseurs. Sauf indication contraire au tableau 1, tous les pluviographes sont dotés d'un écran Alter qui réduit les effets du vent sur les mesures des chutes de neige.

Le pluviographe qui a une capacité de 50.5 mm d'équivalent en eau, entregistre les mesures à 2.5 mm près sur bande perforées. Une minuterie électronique contrôle l'intervalle de temps entre chaque perforation.

LEUPOLD & STEVENS RECORDING GAUGE - The Leupold & Stevens Q12M duration recording precipitation gauge collects all forms of precipitation and records their total weights on a paper chart rotating on a drum. The orifice of the gauge is 20.3 cm in diameter and normally is 170 cm above ground although it may be higher in areas where large snow depths occur. Unless otherwise noted in Table 1, all gauges are equipped with Alter shields to reduce wind effects while measuring snowfalls.

The gauge has a capacity of 610 mm of water equivalent and records on a chart which can be read to the nearest 0.2 mm. The clock, wound by a falling weight, rotates the chart and drum assembly once in 30 days giving a time resolution of the order of 2 hours.

UNIVERSAL RECORDING GAUGE - The Universal recording precipitation gauge collects all forms of precipitation and recprds their weight on a paper chart rotating on a drum. The orifice of the gauge is 20.3 cm is diameter and normally is 90 cm above ground.

The gauge has a capacity of 305 mm of water equivalent which is recorded on a chart with an accuracy of about 0.2 mm. A spring driven clock rotates the chart once every 6 hours to 7 days, depending on the gearing.

PRECIPITATION STORAGE GAUGES - The storage gauges most commonly used in Canada is the Sacramento type. This gauge has a 20.3 cm orifice and is cone shaped for its entire length, which is approximately 1.2 m. The gauge is mounted on a stand at a height which depends on the maximum expected snow depth.

The Standpipe storage gauge is currently in use in parts of western Canada and consists of plastic pipe 25.4 cm in diameter and normally 1.1 m in length. The pipe is mounted vertically and is held in this position by guy wires and a rigid base assembly. The capacity of this gauge is 1,118 mm if precipitation.

Both types of storage gauges are equipped with the Alter type wind shield which reduceds the wind effects on the measurement of snowfall. Antifreeze is put in the gauges during cold weather and all is added to prevent evaporation. Measurements of both gauges are made with a measuring ruler graduated in mm. Readings are taken at regular or irregular intervals depending upon the accessibility of the gauges' location.

ACKNOWLEDGEMENTS - We wish to acknowledge the cooperation of the following agencies for supplying data for this publication:

British Columbia Ministry of Transportation, communication and Highways

British Columbia Hydro and Power Authority

British Columbia Ministry of Environment

University of British Columbia

Province of Alberta

Eastern Rockies Conservation Board

University of Saskatchewan

Province of Manitoba

Ontario Ministry of the Environment

Ontario Ministry of Natural Resources

University of New Brunswick

Churchill Falls Corp. Ltd.

Nova Scotia Department of the Environment

PLUVIOGRAPHE LEUPOLD & STEVENS - Le pluviographe Leupold & Stevens Q12M pour longue durée recueille toute forme de précipitations et en enregistre le poids total sur un cylindre tournant. L'orifice du pluviographe mesure 20.3 cm de diamètre et se trouve normalement à 170 cm au-dessus du sol. Toutefois, dan les endroits où la converture de neige atteint de grandes épaisseurs, il est pissible de le placer plus haut. Sauf indication contraire au tableau 1, tous le pluviographes sont dotés d'un écran Alter qui réduit les effets du vent sur les mesures des chutes de neige.

Le pluviographe, qui a une capacité de 610 mm d'équivalent en eau, entregistre les mesures sur une feuille diagramme à 0.2 mm près. Le mouvement d'horlogerie entraîné par une contrepoids fait faire au cylindre un tour complet en 30 jours ce qui permet une précision de temps de l'ordre de 2 heures.

PLUVIOGRAPHE UNIVERSAL - Le pluviographe Universal recueille toute forme de précipitations et en enregistre le poids sur une feuille diagramme montée sur un cylindre tournant. L'orifice de L'appareil mesure 20.3 cm de diamètre et se trouve normalement à 90 cm au-dessus du sol.

Le pluviographe, qui a une capacité de 305 mm d'équivalent en eau, enregistre les mesures sur une feuille diagramme avec une précision de l'ordre de 0.2 mm. Selon le rapport d'engrenage du mouvement d'horlogerie à ressort, il faut au cylindre de 6 heures à 7 jours pour faire un tour complet.

PLUVIOMÈTRES A EMMAGASINAGE - Le pluviomètre du type Sacramento est celui qui est le plus couramment utilisé au Canada. Cet appareil, de forme générale conique, muni d'un orifice de 20.3 cm mesure environ 1.2 m de long. On le fixe sur un support, à une hauteur qui dépend de l'épaisseur maximale de neige prévue.

D'usage courant dans certaines régions de l'ouest du Canada, le pluiviomètre Standpipe est un tube de plastique de 25.4 cm de diamètre et, en principle, de dlll m de longueur. Monté à la verticale, il est maintenu par des haubans et un socle fixe. Sa capacité est de 1,118 mm de précipitations.

Ces deux types de pluviomètres sont dotés d'un écran de protection contre le vent, de type Alter, qui réduit les effets du vent sur les mesures des chutes de neige. On utilise dans ces appareils de l'antigel par temps froid et de l'huile pour empêcher l'évaporation. La mesure des précipitations dans ces deux pluviomètres se fait à l'aide d'une règle graduée en mm. Les relevés se font à intervalles réguliers ou non, selon l'accessibilité de l'appareil.

REMERCIEMENTS - Nous remercions les organismes suivants d'avoir collaboré, par l'envoi de renseignements, à la réalisation du présent ouvrage.

Ministère des transports, communications et routes de la Colombie-Britannique

Commission hydro-électrique de la Colombie-Britannique

Ministère de l'Environnement de Colombie-Britannique

Université de la Colombie-Britannique

Province du Alberta

Commission de conservation des Forêts des Rocheuses orientales

Université de la Saskatchevan

Province du Manitoba

Ministère de l'Environnement de l'Ontario

Ministère des resources naturelles de l'Ontario

Université du Nouveau-Brunswick

Corporation Churchill Falls ltée

Département de l'Environnement de la Nouvelle-Ecosse

LONG DURATION RECORDING PRECIPITATION GAUGE STATIONS
STATIONS DOTÉES D'UN PLUVIOGRAPHE POUR LONGUE DURÉE

Table 1 tableau

STATION	Lat.	Long.	Elev. (feet) Élév. (pieds)	First Report Premier rapport	Last Report Dernier rapport	Gauge Type Type d'appareils	Notes Nota
BRITISH COLUMBIA COLOMBIE-BRITANNIQUE							
ALBERT RIVER	50 39	115 32	1310	7 1972		FP-15	
BIG CREEK UPPER	51 15	123 7	1691	9 1974		FP-15	
COULDREY CREEK	49 2	114 35	1371	7 1978		FP-15	
GOLDEN	51 18	116 25	879	11 1978		FP-15	
LONDON RIDGE	50 3	117 14	609	8 1980		FP-15	
MORFEE MOUNTAIN	55 25	123 3	1402	8 1968		FP-15	
SALVUS	54 19	129 21	30	11 1977		FP-15	
WHISTLER MTN	50 4	122 56	1624	12 1978		FP-15	
YUKON AND NORTHWEST TERRITORIES TERRITOIRES DU YUKON ET NORD-OUEST							
BEAVER RIVER	60 8	124 53	518	11 1977		FP-15	
CANADA TUNGSTEN	62 1	128 23	455	10 1973		FP-15	
DEMPSTER 164	65 47	137 47	853	11 1977		FP-15	
DEZADEASH	60 22	137 3	723	11 1980		FP-15	
FRANCES RIVER	60 35	129 11	731	10 1973		FP-15	
HYLAND RIVER STRIP	61 30	128 16	853	10 1973		FP-15	
MACTUNG	63 17	130 11	1889	7 1980		FP-15	
MEADOW CREEK	60 35	133 5	1235	11 1981		FP-15	
MONTANA MOUNTAIN	60 5	134 40	1751	6 1978		FP-15	
RESOLUTE	74 43	94 59	67	8 1980		FP-15	
ROCK RIVER	66 47	136 20	609	9 1974		FP-15	
SEKULMUN LAKE	61 34	137 22	85	7 1988		FP-15	
SHEEP CREEK UPPER	61 1	138 37	1584	7 1975		FP-15	
SHELDON LAKE	62 37	131 17	883	11 1977		FP-15	
TAGISH MTN	60 17	134 11	100	5 1988		FP-15	
WAHLS REVENGE	63 23	131 34	1554	8 1976		FP-15	
ALBERTA ALBERTA							
AKAMINA PASS	49 1	114 3	1676	8 1979		FP-15	
BEAUVAIS PARK	49 25	114 6	1523	10 1977		FP-15	
BOW VALLEY	51 5	115 4	37	8 1988		FP-15	
BREWSTER CREEK	51 6	115 40	1951	10 1970		FP-15	
BROOKS	50 33	115 51	69	7 1988		FP-15	
BURNS CREEK	50 37	114 53	1875	10 1984		FP-15	
CANMORE MINE 1	51 6	115 24	1474	10 1985		FP-15	
CLARESHOLM	50 0	113 38	93	10 1988		FP-15	
COALCAMP CREEK	51 44	114 56	1379	10 1981		FP-15	
COMPRESSION RIDGE	50 54	114 55	1798	10 1983		FP-15	
COP UPPER	51 4	114 13	1234	9 1985		FP-15	
COX HILL	51 49	114 57	1674	5 1983		FP-15	
CROWBEZ 1	49 36	112 43	923	6 1986		FP-15	
CUTHEAD LAKE	51 27	115 46	2179	9 1981		FP-15	

F & P-15 - Fisher & Porter with 15 minute timer
F & P-15 - Fisher & Porter avec minuterie de 15 minutes

L & S - Leupold & Stevens
U W - Universal Weighing

LONG DURATION RECORDING PRECIPITATION GAUGE STATIONS
STATIONS DOTÉES D'UN PLUVIOGRAPHE POUR LONGUE DURÉE

Table 1 tableau

STATION	Lat.	Long.	Elev. (feet) Élév. (pieds)	First Report Premier rapport	Last Report Dernier rapport	Gauge Type Type d'appareils	Notes Nota
DOGRIB CREEK	51 39	115 30	1828	8 1981		FP-15	
ELBOW RS	50 54	114 42	1373	5 1976		FP-15	
EVANS-THOMAS	50 47	115 3	2164	10 1983		FP-15	
FALLEN TIMBER	51 32	115 6	1554	10 1981		FP-15	
FELGER 1	49 37	112 44	926	6 1986		FP-15	
FORGET-ME-NOT MTN	50 44	114 42	1738	7 1979		FP-15	
GARDINER CREEK	49 22	114 31	1919	11 1983		FP-15	
GHOST DIVERSION	51 18	115 8	1600	8 1983		FP-15	
GHOST	51 19	114 57	1371	10 1976		FP-15	
GREENCOURT	54 0	115 12	719	7 1980		FP-15	
HENDRICKSON CREEK	53 47	118 23	1371	5 1973		FP-15	
HIGHWOOD SUMMIT	50 36	114 59	2209	12 1969		FP-15	
JAMES RIVER_HEADWATERS	51 46	115 19	1463	10 1981		FP-15	
JAMES RIVER RS	51 54	115 0	1220	7 1979		FP-15	
JUMPING POUND RS	51 2	114 44	1373	5 1977		FP-15	
LEE CREEK 99	49 0	113 32	1493	10 1977		FP-15	
LIMESTONE RIDGE	51 54	115 23	1950	10 1981		FP-15	
LITTLE ELBOW	50 42	115 0	1982	11 1978		FP-15	
LITTLE PADDLE HEADWATERS	54 1	115 30	885	7 1980		FP-15	
LOST CREEK SOUTH	50 10	114 42	650	9 1982		FP-15	
MARMOT BASIN	52 41	118 6	2072	9 1983		FP-15	
MARMOT CREEK CON 5	50 57	115 11	1752	10 1981		FP-15	
MAYERTHORPE 2	53 51	115 21	731	8 1977		FP-15	
MEDECINE LODGE LO	49 38	110 19	1402	10 1985		FP-15	
MILK RIVER	49 8	112 3	97	10 1988		FP-15	
MOUNT ODLUM	50 29	114 54	627	10 1984		FP-15	
NAKISKA LOWER	50 56	115 8	1494	2 1986		FP-15	
NAKISKA MID NORTH	50 57	115 10	1914	10 1985		FP-15	
PADDLE RIVER DAM	53 54	115 4	701	7 1983		FP-15	
PADDLE RIVER HEADWATERS	53 51	115 32	885	11 1980		FP-15	
PARKER RIDGE	52 12	117 8	2026	10 1984		FP-15	
PASQUE	50 6	114 37	1767	7 1983		FP-15	
RACEHORSE CREEK	49 49	114 38	1920	9 1982		FP-15	
SASK. RIVER CROSSING 2	51 58	116 43	1392	11 1976		FP-15	
SCALP CREEK	51 48	115 39	2042	9 1982		FP-15	
SCOTCH CAMP	51 40	115 48	1737	8 1981		FP-15	
SHEEP RIVER 2	50 39	114 37	1523	6 1979		FP-15	
SKOKI	51 32	116 3	2040	9 1981		FP-15	
SPIONKOP CREEK	49 13	114 5	1860	8 1979		FP-15	
SPRING CREEK MOOSE	54 57	117 44	719	6 1966		FP-15	
SPRING CRK WOLVERINE	54 55	117 49	664	8 1966		FP-15	

F & P-15 - Fisher & Porter with 15 minute timer
F & P-15 - Fisher & Porter avec minuterie de 15 minutes

L & S - Leupold & Stevens
U W - Universal Weighing

LONG DURATION RECORDING PRECIPITATION GAUGE STATIONS
STATIONS DOTÉES D'UN PLUVIOGRAPHE POUR LONGUE DURÉE

Table 1 tableau

STATION	Lat.	Long.	Elev. (feet) Élév. (pieds)	First Report Premier rapport	Last Report Dernier rapport	Gauge Type Type d'appareils	Notes Nota
STREETER	50 7	114 4	1402	10 1983		FP-15	
SULLIVAN CREEK	50 30	114 27	1372	1 1978		FP-15	
SUNDRE SOUTH	51 46	114 38	1097	10 1982		FP-15	
SUNSHINE VILLAGE	51 4	115 47	2409	10 1973		FP-15	
THREE ISLE LAKE	50 39	115 16	2225	9 1982		FP-15	
THIN LAKES	54 4	114 48	655	6 1981		FP-15	
VICARY CREEK	49 48	114 28	1594	9 1982		FP-15	
WAMPUS E	53 7	117 18	1371	5 1979		FP-15	
WATERTON CHIEF CUSTOMS	49 0	113 38	1697	5 1971		FP-15	
WATERTON RED ROCK	49 8	114 2	1523	1 1973		FP-15	
WATER VALLEY	51 30	114 43	1189	6 1984		FP-15	
WESTCASTLE	49 17	114 22	1523	8 1982		FP-15	
SASKATCHEWAN SASKATCHEWAN							
REGINA	50 26	104 40	577	2 1980		FP-15	
WYNYARD	51 46	104 12	560	1 1968		FP-15	
MANITOBA MANITOBA							
WILSON CREEK WIER	50 43	99 33	111	11 1971		UW	
ONTARIO ONTARIO							
APSLEY	44 46	78 6	237	10 1970		FP-15	
BURWASH	46 16	80 49	228	6 1978		FP-15	
COBOCONK DHO	44 39	78 49	274	10 1970		FP-15	
EGBERT CARE	44 14	79 47	76	10 1988		FP-15	
EGBERT N SITE	44 14	79 47	76	10 1988		FP-15	
ELORA RS	43 39	80 25	376	7 1983		FP-15	
KARL LAKE	52 35	90 11	316	10 1966		FP-15	
KORTRIGHT CENTRE ALTER	43 51	79 36	63	2 1987		FP-15	
KORTRIGHT CENTRE UNSHLD	43 51	79 36	63	1 1987		FP-15	
LANSDOWNE HOUSE	52 14	87 53	256	9 1967		FP-15	
MANMANATTANA	50 25	84 21	121	10 1966		FP-15	
MATTICE TCLP	49 36	83 10	233	10 1966		FP-15	
ONAKAWANA	50 36	81 25	60	9 1967		FP-15	
ORMSBY	44 53	77 43	365	10 1970		FP-15	
PARRY SOUND	45 20	80 2	252	5 1978		FP-15	
TORONTO AES HQ	43 47	79 28	190	8 1984		FP-15	
TORONTO MET RES STA	43 48	79 33	193	10 1977		FP-15	
TORY HILL	44 58	78 17	388	10 1970		FP-15	
TWEED	44 28	77 19	152	10 1975		FP-15	
WINISK (AUT)	55 14	85 7	10	9 1981		FP-15	
NEW BRUNSWICK NOUVEAU-BRUNSWICK							
HALLS LAKE SIDING	45 11	66 24	35	11 1978		FP-15	
MOUNT CARLETON	47 26	66 55	259	7 1976		FP-15	

F & P-15 - Fisher & Porter with 15 minute timer
F & P-15 - Fisher & Porter avec minuterie de 15 minutes

L & S - Leupold & Stevens
U W - Universal Weighing

LONG DURATION RECORDING PRECIPITATION GAUGE STATIONS
STATIONS DOTÉES D'UN PLUVIOGRAPHE POUR LONGUE DURÉE

Table 1 tableau

STATION	Lat.	Long.	Elev. (feet) Élév. (pieds)	First Report Premier rapport	Last Report Dernier rapport	Gauge Type Type d'appa-reils	Notes Nota
NASHWAAK PROJECT	46 17	67 1	198	9 1971		FP-15	
SALMON RIVER	46 17	65 43	30	8 1979		FP-15	
STANLEY MOUNTAIN	46 52	66 59	457	1 1981		FP-15	
NOVA SCOTIA NOUVELLE-ECOSSE							
GISBORNE LAKE	46 33	60 34	380	3 1978		FP-15	
JACKSON	45 35	63 50	91	5 1980		FP-15	
NORTH MOUNTAIN	46 49	60 40	455	5 1980		FP-15	
RIVER HEBERT	45 36	64 21	24	12 1982		FP-15	
NEWFOUNDLAND TERRE-NEUVE							
ESKER	53 52	66 25	493	9 1971		FP-15	
KEPIMITS LAKE	52 42	64 51	518	10 1971		FP-15	
ORMA LAKE	54 9	64 10	481	10 1972		FP-15	

F & P-15 - Fisher & Porter with 15 minute timer
F & P-15 - Fisher & Porter avec minuterie de 15 minutes

L & S - Leupold & Stevens
U W - Universal Weighing

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JANUARY 1988 JANVIER																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER	#	65.0										25	25			50	125		25				25		75					150	150		
BIG CREEK UPPER		15.0										25				75	25													25			
COULDREY CREEK	#	M		25			50	25				25			M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
GOLDEN	#	M			25				L							M	M	M	M	M	M	M	M	M	M	M	M	M		50	150	25		
LONDON RIDGE		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	h	M	M	M	M	M	M	M	M	M	M						
SALVUS	#	265.4	100			101		25	50					25	25		75	50	125	25	25	50	351	175	200	201	100	175	175	125	401	50	25
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER		22.5																	50			50		25				35	50		25		
DEMPSTER 164	#	5.0																				25							25				
DEZADEASH		17.6										25							25		126												
FRANCES RIVER		22.5												25			25				25	25	50			25	50						
MACTUNG		137.5				100	50	50	75	50	25	25		25		25	75		75	125		25	50	50	75		50		75	100		125	125
MEADOW CREEK		22.5														25		25			25		50	25			75						
MONTANA MOUNTAIN		2.5																			25												
ROCK RIVER		10.0		25	25																			25								25	
SHEEP CREEK UPPER		M			25	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
SHELDON LAKE		22.5												25		25		25		25		50				50					25		
WAHL'S REVENGE		9.0																25														25	
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	12.5					25			25		50																			25		
ALBERTA ALBERTA																																	
AKAMINA PASS		157.5										25	75	125		200	475	325	50			25		25		25		25	50	75	50	25
BEAUVAIS PARK		17.5												75				25											50		25		
BURNS CREEK		32.5		25										25				50						25			25		75	50	75	25	
CANMORE MINE 1		20.0													25			25													25		
COALCAMP CREEK	#	5.0																													125		
COMPRESSION RIDGE		17.5												25				25				25											
COP UPPER		5.0			25									25																			
CROWBEZ 1&2		2.5										25				25	50		25					50				25	200	200			
CUTHEAD LAKE		60.0													25														50	50			
DOGRIB CREEK		12.5												25															M		75		
ELBOW RS FP		M	M	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
EVANS THOMAS	#	M	*																												25		
FALLEN TIMBER		2.5														25																	
FELGER 1&2		2.5													25		25													25		25	
FORGET ME NOT MOUNTAIN		10.0																												50	150	100	
GARDINER CREEK		140.0			25							50	75	150		125	400	100	25				75		50		25			25	50	50	25
GHOST DIVERSION		15.0													25			25					25								25	25	
GHOST		7.5																25											25			25	
GREENCOURT		7.5											25																				
HENDRICKSON CREEK		7.5											25	25			25	100	25						25						75	225	100
HIGHWOOD SUMMIT		62.5																															

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JANUARY 1988 JANVIER																																	
ALBERTA ALBERTA																																	
JAMES RIVER HEADWATERS		7.5													25															50			
JAMES RIVER RS		2.5															25																
JUMPING POUND RS		2.5												25																			
LEE CREEK 99		12.5	25										50				25							25									
LIMESTONE RIDGE		5.0									25																			25			
LITTLE ELBOW	#	M *	L	L	L	L	L	L	L	L	L	L	L	M		50	50	25						25	L	L	L	L	L	L	L	L	L
LITTLE PADDLE HEADWATERS		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		25					50				
LOST CREEK SOUTH	#	97.5									25	25	50	25	75	125	150	25			25		25	50	25					25	125	175	25
MARMOT BASIN		40.0										25				25	75				25			25		25			25	125	25	25	
MARMOT CON 5	#	35.0										25					25												25		75	200	
MAYERTHORPE 2		10.0										25	25			25													25				
MEDICINE LODGE LO		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M								25			
MOUNT ODLUM		67.5									25		25	25	25	125	25	25						50		25				125	175	25	
NAKISKA LHR	#	M												25		25						M								50	50	100	
NAKISKA MID NORTH		M						M					25				50												25		75	175	
PADDLE RIVER DAM PRECIP		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	25					25				
PADDLE RIVER HEADWATERS		M									25	25			25							M							25				
PARKER RIDGE		72.6									25				25	125	25				25				25			25	275	176			
PASQUE		M						25	50	25		25							25					25		25	M	M	M	M	M	M	M
RACEHORSE CREEK		85.0										50	100		25	100	175	25				25		50						50	175	75	
SASK RIVER CROSSING 2	#	17.7																	25										L	L	L	L	152
SCALP CREEK		12.5											25																	25	75		
SCOTCH CAMP		10.0														25															25	50	
SHEEP RIVER 2		10.0											25																	25		25	25
SKOKI		77.5										25			25	75	50	25						75		25			50	175	250		
SPIONKOP CREEK	#	117.5									25	100	100	25	100	200	150	50				50		25		25			25	50	125	125	
SPRING CREEK MOOSE		40.0										25	25									25							150	100	75		
SPRING CRK WOLVERINE		40.0										50	25										25						150	100	50		
STREETER		10.0											50		25																	25	
SUNDRE SOUTH		5.0																													25		25
SUNSHINE VILLAGE		87.5										25		25	25	125	100	25				25		50	50		25			225	125	50	
THREE ISLE LAKE		80.0										25	25	25	25	100	75	50				25		75			25			100	175	75	
THIN LAKES		M										50										M		25					25				
VICARY CREEK		35.0											75		25		75							25							25	125	
WAMPUS E		5.0		25																								25					
WATERTON CHIEF CUSTOMS		32.5	25										50	25		25	75				25									25	75		
WATERTON RED ROCK		45.0										50	75		25	50	100							25						25	50	50	
WESTCASTLE		105.1									25	25	125	25	75	225	75	25					76	50						75	125	125	
SASKATCHEWAN SASKATCHEWAN																																	
REGINA A	#	12.5 *	L				25											25									50				25		
WYNYARD	#	M																						25									L
ONTARIO ONTARIO																																	
APSLEY		M				25	25	M							25				100	50		75				100					25	75
COBOCONK DHO		45.0				50	25								25				125	25		50				50						100
ELORA RESEARCH STN		M									M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JANUARY 1988 JANVIER																																	
ONTARIO ONTARIO																																	
KARL LAKE		37.5							25									150			25		25	25							75		50
KORTRIGHT CENTRE ALTER	#	22.5		25																		100		50			25	25				
KORTRIGHT CENTRE UNSHLD		42.5	100				25						50			25	50		25			25	25			50	25	50					
MAMMAMATTAWA		27.5			25												50				75				25		25		25		25	
MATTICE TCPL		20.0	25							50		25			25	25														25	25		
OMAKAMAMA		30.0					25				25		25	25			25	25				50		25						75		
ORMSBY	#	M				25		M						25					75	75		75				100						75	
PARRY SOUND MOE		M	75		75	50	M	M		25	25		25				25		50	125		50			25	25			75		25	125	
TORONTO AES HEADQUARTERS		25.0												25					50	50		75				25						25	
TORONTO MET RES STN		17.5																	75	25		25				25						25	
TORY HILL	#	M	25			50	25			L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
NEW BRUNSWICK NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON		82.5				75	25				25				25			25		75	100	25	25				75	200			75	75	
NASHWAAK PROJECT		97.5				150	50				25				50					175	25	50	50				50	225			100	25	
SALMON RIVER DCP		75.3				125					50				50			25		100	25	50	76	25			25	152			50		
STANLEY MOUNTAIN	#	37.5					75				25							25			75	25	25				25	75			25		
NOVA SCOTIA NOUVELLE-ECOSSE																																	
NORTH MOUNTAIN	#	M													100								M										
RIVER HEBERT	#	67.5				75					175				25						100		25					250				25	
NEWFOUNDLAND TERRE NEUVE																																	
KEPIMITS LAKE		M					M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
ORMA LAKE		.0																															
FEBRUARY 1988 FEVRIER																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER	#	40.0		25					25	25		25	25	25	25	75	75	25	25		25												
BIG CREEK UPPER		M				25							M																25				
COULDREY CREEK		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M				50		
LONDON RIDGE		220.0	50				50	175	25	150	175	625	150	250	200	175	50	100	M	M	M	25											
MORFEE MOUNTAIN		M	M	M	M	M	M	M	M	M	M	M	M	M		76		51	51			150	100		25								
SALVUS		M	25	50			25	50	75	25		176	25		25	251	225	425	100	50	75	51	75				25	201			L		
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER		M						50			51																			M	M		
DEMPSTER 164	#	5.0						25												25													
DEZADEASH	#	M		76						25		50	50	L	L	L	L	L	203								L	L	L	L	L		
FRANCES RIVER		30.0					50	25				25						50			25	100					25						
MEADOW CREEK		17.6	25				25	25								25														76			
MONTANA MOUNTAIN	#	7.5					50														25	L	L	L	L								
ROCK RIVER		10.0	25	25														25				25											

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
FEBRUARY 1988 FEVRIER																																	
YUKON TERRITORY TERRITOIRE DU YUKON																																	
SHELDON LAKE		17.5			50									25	25	50				25													
MAHL'S REVENGE		5.0														25		25															
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	25.0	25		50		25			25										25						25				50	25		
ALBERTA ALBERTA																																	
AKAMINA PASS		47.5		25				25	25	25	75	25	50		25	75	50	25						25						25		
BEAUVAIS PARK		M						50	M	M	M	M											25									
BREWSTER CREEK		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M												
BURNS CREEK		12.5									25				50		25												25			
CANMORE MINE 1		10.0									25					25	25													25		
COALCAMP CREEK	#	12.5					25		25		25		25																25			
COMPRESSION RIDGE		15.0	25					25							25		25												50			
COP UPPER		9.0		25																						25						
COX HILL		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M									50			
CROMBEZ 1&2		2.5								25																						
CUTHEAD LAKE		M		25					25			25		100		50	25						25				M		75			
DOGRIB CREEK		17.5	25								25				25		25												75			
ELBOW RS FP		10.0	25						25							25													25			
EVANS THOMAS	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	M	610			25		50		
FALLEN TIMBER		10.0						25				25																	50				
FELGER 1&2		M											M						25													
FORGET ME NOT MOUNTAIN		12.5			25					25					25		25												25			
GARDINER CREEK		52.5	25	50	25			25	50		50	50	75			25	75		50	25												
GHOST DIVERSION		12.5			25					25				25															50			
GHOST		10.0							25			25																	25	25		
GREENCOURT		27.5						25	25		25			50	100		50															
HENDRICKSON CREEK		30.0	25			25		25	50	25					75								25						50			
HIGHWOOD SUMMIT		27.5							25		25		25		100		75								25							
JAMES RIVER HEADWATERS		12.5	25						25					25															50			
JAMES RIVER RS		M		25					25	50	25							25												25	M		
JUMPING POUND RS		12.5		25								25	25						25												25		
LEE CREEK 99		15.0	25		25			25			25	25							25														
LIMESTONE RIDGE		M	25				25		25	25	25										25								50		M		
LITTLE ELBOW	#	7.5 *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L				25		50		
LITTLE PADDLE HEADWATERS		37.5	25						25	25		25		100	125	25				25													
LOST CREEK SOUTH	#	45.0		25			25	25	25		50		25		75	75	75	25												25			
MARMOT BASIN		32.5				25		25			25		25	50	50	50	25				25								25				
MARMOT CON 5		12.5			25									25			25	25											25				
MAYERTHORPE 2		20.0					25			50			25	25	50	25																	
MEDICINE LODGE LO	#	M		50	50	25	25	25			50			125	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
MOUNT ODLUM		47.5		25					25	50		25		100	25	75	100					25							25				
NAKISKA LWR		10.0											25	75																			
NAKISKA MID NORTH		20.0		25								25			25	25	25			25									25	25			
PADDLE RIVER DAM PRECIP		27.5							25	50			25	50	100	25																	

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
FEBRUARY 1988 FEVRIER																																	
ALBERTA ALBERTA																																	
PADDLE RIVER HEADWATERS		30.0					25			25	25	25		25	125			25				25											
PARKER RIDGE		47.5			25			25		25		25	175	25	100						25					25	25					
PASQUE		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M															
RACEHORSE CREEK		30.0		25				25		25	50		75		25	25	25	25														
SASK RIVER CROSSING 2	#	10.0												25															50	25			
SCALP CREEK		M		25											25											M	M	M	M	M			
SCOTCH CAMP		12.5	25									25					25											50				
SHEEP RIVER 2		M								25				M	25													25				
SKOKI		M	25				25				25	25	50	50	25	75	25					25				M		25					
SPIONKOP CREEK	#	65.0	25	25	25				50	25	75	50	75		25	100	75		25				25	25						25			
SPRING CREEK MOOSE		35.0					25	50	50	25				75	75	25				25												
SPRING CRK WOLVERINE		35.0			25			50	50	25				75	75	25												25				
STREETER		M					25					25		M																		
SUNDRE SOUTH		10.0							25	25	25																	25				
SUNSHINE VILLAGE	#	60.0					25			25	25	50	25		75	75	100	75	50	25	25				25								
THREE ISLE LAKE		60.0		25					50	25	25	25	50	75	100	50	75	25	25									25		25		
TWIN LAKES		20.0						50		25			25	25	50		25															
VICARY CREEK		7.5								25	25		25																			
WAMPUS E		32.5	25					25	25		25	25			25	25					25							100		25		
WATERTON CHIEF CUSTOMS		32.5	25		25					25	50	25	50			25	25	25					25			25						
WATERTON RED ROCK		30.0		25			25		25		50	25	50			25	50													25		
WESTCASTLE		55.0		25		25			50	25	50	25	125			100	50		75													
SASKATCHEWAN SASKATCHEWAN																																	
REGINA A	#	12.5		25												25							25		25	25						
WYNYARD	#	5.0 *	L	50																			25										
ONTARIO ONTARIO																																	
APSLEY		75.0	50	25	25			25	25			25		125	25		125				100	75		75					25	25		
COBOCONK DHO		42.5	50	25			25				25			25			75		25		50	50		25			25		25			
KARL LAKE		22.5	25						25							25		25			50			25	25		25					
KORTRIGHT CENTRE ALTER	#	40.1			25	75		25				25				100			50					131								
KORTRIGHT CENTRE UNSHLD		M					50					25	175	126		25	75	25										M	M	M	M	
MANNAMATTAHA		17.5	25											25	25		25		25			50										
MATTICE TCPL		M	25							25					25			25		25			25		M	M		25				
ONAKAWANA		12.5			25				50							25		25														
ORMSBY		65.0	50	25		25					25			175			100				100	50		75				25				
PARRY SOUND MOE		60.0	25					25	25		25		50	100			150		25		25	50		25		25				25		
TORONTO AES HEADQUARTERS		62.5	25	50	25	50					25		100	150			50				100	25					25					
TORONTO MET RES STN		27.5		50		25			25					50			25				50	25					25					
TORY HILL	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
NEW BRUNSWICK NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON	#	89.1	50	50	25			75				25		25		200			75		25	76	75	50			75			25			
NASHWAAK PROJECT		97.5		50		200	25			25		25		150	150		25			25		200			100							
SALMON RIVER DCP	#	M		M		275	50			25		25		75	125			50				200	25		75							

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
FEBRUARY 1988 FEVRIER																																	
NEW BRUNSWICK NOUVEAU-BRUNSWICK																																	
STANLEY MOUNTAIN	#	M	50	75	25			75		M			25		50					25		50			50								
NOVA SCOTIA NOUVELLE-ECOSSE																																	
GISBORNE LAKE	#	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	25		25					
NORTH MOUNTAIN	#	152.6		50		50	300	25	25	25	25	50			200		25	300	75	50	50		201	25	50								
RIVER HEBERT	#	147.5		175			350				25							225	25		375	100			125				75				
NEWFOUNDLAND TERRE NEUVE																																	
ORMA LAKE	#	.0																															
MARCH 1988 MARS																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER	#	70.0	25		25	75			50			75	25				25						25	50		50	50		150	50		25	
BIG CREEK UPPER		M		25		25			25			25											25			25	M	M	M	M	M	M	M
COULDREY CREEK		112.5		25	75	25	25	50			100			25		50						50	50	25	125	75	75	275	25	25		25	
LONDON RIDGE	#	138.2	100		L	L	L	L	L	L	L	L	L	L	L	L	L	507	50							50	25	225	125	200	25		75
MORFEE MOUNTAIN		.0																															
SALVUS		M	50	50		100		100	327	175	25		25					25	177	126	25	51	25		25		25	25		100	50	425	L
WHISTLER MTN		M	M	M	M	M	M	M	M	M	M	M	M	M	M						75	275	75	200	125	25	175	50	25	25	25		
YUKON TERRITORY TERRITOIRE DU YUKON																																	
DEMPSTER 164		2.5																							25								
DEZADEASH	#	27.7 *	L	152					25										25	25	25							25					
FRANCES RIVER		32.5					25								25				25	50	50		25				50	25				25	25
MEADOW CREEK		22.5							25										25	25	25	25								25		50	25
MONTANA MOUNTAIN		5.0						25																							25		
SHEEP CREEK UPPER	#	M	M	M	M							25						25		25						L	L	L	L	L	L	L	L
SHELDON LAKE		35.0										50				50		100	25	25			25					25		25	25		
WAHL'S REVENGE		15.0							25									25		25	25		25						25				
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	42.5	25	50	125						25				25					50	25	25	25				25						25
ALBERTA ALBERTA																																	
AKAMINA PASS		167.5		25	50		75	50	25		50	75	25			225	100	25				25	75	75	150	50	100	325	75	25	50		
BEAUVAIS PARK		60.0							25		50				25	225	125						25					75		25	25		
BREMSTER CREEK		35.0			25			25			25					25							50		25	25		25	125				
BURNS CREEK		87.5	25		50			25			50	50				225	25	25				100	75		25			125	75				
CANMORE MINE 1		32.5			75						25	25				50	25						25				25	50	25				
COALCAMP CREEK	#	45.0			25					25			25			200	75											25	50			25	
COMPRESSION RIDGE		95.0	25		50			25			50	100				350	75								25			75	175				
COP UPPER		7.5						50												25													

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MARCH 1988 MARS																																	
ALBERTA ALBERTA																																	
COX HILL		87.5	25		25	25					50	25		25		325	75	25										175	100				
CROMBEZ 1&2		10.0										25				25													50				
CUTHEAD LAKE		60.0	25		25			25			50			25		75	25	25				125	25	25			25	75	25		25		
DOGRIB CREEK		42.5				25						25		25		75	75				25		25					50	75		25		
ELBOW RS FP		67.5	25		25						25	25				350	25	75										50	75				
EVANS THOMAS		132.5			250	25		25			75	125				225	75					75	25	25		25		150	200	25			
FALLEN TIMBER		50.0			50						25	25				125	100				25							75	50		25		
FELGER 1&2		7.5							25							25				25													
FORGET ME NOT MOUNTAIN		87.5	25		50						75	50		25		375	75						25						150	25			
GARDINER CREEK		215.1	25		150	25	50	125	25		150	75				401	125		25			50	100	25	150	50	75	400		25	100		
GHOST DIVERSION		40.1	25		25							25				75	76				25							75		25	50		
GHOST		42.6			25						25		25			125	100											75		51			
GREENCOURT		7.5						25															25									25	
HENDRICKSON CREEK		42.5			25					25	50	25			50	75						75	25					50				25	
HIGHWOOD SUMMIT		142.5	50		75		25	50			125	50	25			225	50					75	225	25	50	25		200	100		50		
JAMES RIVER HEADWATERS		57.5			25						25	50				150	75											75	125		50		
JAMES RIVER RS		47.5					25					50				200	25											50	100				25
JUMPING POUND RS		99.1		25		25							25			275	50			25								50	76				
LEE CREEK 99		67.5		25				25			50	50	50			125	100		25						25			25	25	125	25		
LIMESTONE RIDGE		65.0				25					25	25	25		25	200	100	25										50	75	25	25	25	
LITTLE ELBOW		120.0	25		75	25		50			50	75	25			225	25			25		100	75		25	25	25	225	100		25		
LITTLE PADDLE HEADWATERS		M							25							75	25													N	N	M	M
LOST CREEK SOUTH	#	175.0	25		25	25	50	75			200	125		25		375	50					25	75	50	75	50	25	250	125	25	50	25	
MARMOT BASIN		48.0			25		25			25	25				25	75					50	75	25		25		25		25			
MARMOT CON 5		90.0	25		150		25	25			75	25				150	75					25	25		25			100	175				
MAYERTHORPE 2		12.5					25									25							25						25			25
MEDICINE LODGE LO	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
MOUNT ODLUM		135.0	25		25		25	50		25	125	50		25		225	25					100	100	50	25	25	50	300	25	25	25	25	
NAKISKA LMR		102.5			25	150									100	150					100	25					100	50	150	175			
NAKISKA MID NORTH		97.5		25	175	25	25				125	25				150	50					25	25		25			175	100		25		
PADDLE RIVER DAM PRECIP		10.0														25												50	25				
PADDLE RIVER HEADWATERS		20.0									25				25	25							25					75				25	
PARKER RIDGE		55.1	50									25									75	75	50	50	75		25	25		25		75	
PASQUE		65.0					25	25			75	25				200	25				25				25			150	50		25		
RACEHORSE CREEK		115.0			25		25	75			125	25				150	50					100	75		75	25	25	250	50		75		
SASK RIVER CROSSING 2		12.5									50											25			25				25				
SCOTCH CAMP		20.0		25											25							25	50	25			25				25		
SHEEP RIVER 2		57.5			25			25			25	25	25			275	50						25					25	50			25	
SKOKI		57.5	50		25			25			50				25							25	50	25	50		25	50	75				
SPIONKOP CREEK		220.0			100		75	75			150	150	50			325	300					25	125	50	150	75	25	350	75	50	50		
SPRING CREEK MOOSE		15.0			25	25										50						25				25						
SPRING CRK WOLVERINE		17.5			50				25							25						50										25
STREETER		82.7	25		25	127					50					250	75					200							50		25		
SULLIVAN CREEK	#	M	M	76				25	25	100	M	M	M	M	M	M	M	M																
SUNDRE SOUTH		70.1			50											325	50											100	100	25		51	
SUNSHINE VILLAGE	#	90.0			25	25	50		25	50			75					50						75	75	25	50	50	50	175	100			
THREE ISLE LAKE		140.0	75	25	75		25	50		50	100	50				100	25					150	75	75	75	75	50	175	100		25	25	
TWIN LAKES		2.5																				25											
VICARY CREEK		62.5						50			100	25				150	50						25		50			100	25		25	25	

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L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MARCH 1988 MARS																																	
ALBERTA ALBERTA																																	
HAMPUS E		72.5	25								50			25		200	50						75			50		125	125				
HATERTON CHIEF CUSTONS		112.5			25			50			100	150	50		25	175	75	25					25	25	50		25	125	25	125	25		25
HATERTON RED ROCK		95.0			25		25	25			75	75			25	175	100						25	25	75		25	225	25		25		
HATER VALLEY		M	M		25					25		50				250	50											75	50			25	
HESTCASTLE		165.0	25	25	50	25	50	75			150	25	25			225	100	25				25	100	25	100	75	75	375	50		25		
SASKATCHEHAN SASKATCHEHAN																																	
REGINA A	#	22.5									75	25													25						100		
HYNYARD	#	25.0							25			150			25												25			25			
ONTARIO ONTARIO																																	
APSLEY		42.5									25			25	50	25				25		25					150	100					
COBOCONK DHO		30.0								25				25	25					25							125	75					
KARL LAKE		27.5																									100	25		100	50		
KORTRIGHT CENTRE ALTER	#	27.5		25														50						25				25		125			25
MAMMAMATTAWA		M		25		25			125				25	25	25								75		125		M	M	M		125		
MATTICE TCPL	#	37.5				50		75	25					25									50		L	L	L	75			75		
ORMSBY		42.5		25								25		25	25	25					25						175	100					
PARRY SOUND MOE		42.5				25					100			50	50					25							50	75			25	25	
TORONTO AES HEADQUARTERS		20.0													25						25				25		100			25			
TORONTO MET RES STN		20.0													25		25									25	75	25				25	
TORY HILL	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
NEW BRUNSWICK NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON	#	37.5							25		25	50														25		75	125	25	25		
NASHWAAK PROJECT		47.5			25				25			75			25											50		25	250				
SALMON RIVER DCP	#	M				25					M	50												25		25			175				
STANLEY MOUNTAIN	#	M	25				25	25	25			75		50									75			25	L	L	L	L	L	L	L	L
NOVA SCOTIA NOUVELLE-ECOSSE																																	
GISBORNE LAKE	#	M		100	200	200		25	75						200	125	50					125	25	25	M	M	M	M	M	M	M	M	M
NORTH MOUNTAIN	#	M		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
RIVER HEBERT	#	M						25	50	25			25		50		M	25					25	25		25			75		25		
NEWFOUNDLAND TERRE NEUVE																																	
ORMA LAKE	#	60.0		25								75	150	100	50														25	125		25	25
APRIL 1988 AVRIL																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER	#	112.6		25	100	100			350	101	25	25								100	50				75	75	25			25	50		
BIG CREEK UPPER		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		200							
COULDREY CREEK		77.5		100	25	25	100	325												25						50	25			25	50	25	
LONDON RIDGE	#	127.5		50	200	150		50	125		25			75							50			25		75				75	375		

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DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
APRIL 1988 AVRIL																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
MORFEE MOUNTAIN		50.1							101			25	25	100	125					25		100											
SALVUS		M	•	50	25		75	75											25						25				L	L	M	M	
WHISTLER MTN		M		75	250	100	50	200	301	50		25				25									75	50			25	M	M	M	
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER		M		M	M	M	M	M	M	M	M	M	M	M	M								25								100	150	
DEMPSTER 164		2.5								25																							
DEZADEASH		7.5				25					25																			25			
FRANCES RIVER		25.0				25	25				25										50									25	75	25	
MEADOW CREEK	#	M				25	50		25			25													L	L	L	L	L	L	L	L	
MONTANA MOUNTAIN		2.5							25																								
SHEEP CREEK UPPER	#	M	•	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
SHELDON LAKE		15.0			25		25		25																							75	
WAHL'S REVENGE		7.5		25																	25											25	
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	27.5		50		50				25	50	25				25							25								25		
ALBERTA ALBERTA																																	
AKAMINA PASS		135.0			75	150		100	500	25												25	25			225	25			25	125	50	
BEAUVAIS PARK		35.0			25	25			75																	175	50						
BREWSTER CREEK		45.0			25	50	25		25	100											125	25				50						25	
BURNS CREEK		70.0			50	75		25	125	150											100				50	75	25	25					
CANMORE MINE 1		32.5				75			75	25										50	50	25								25			
COALCAMP CREEK	#	20.0																		75	100	25											
COMPRESSION RIDGE		32.5				50			25	50										25	25	25				100					25		
COP UPPER	#	5.0		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	25	25												
COX HILL		37.5				25			75	75										25	75	25				50			25				
CROMBEZ 1&2		.0																															
CUTHEAD LAKE		97.5		50	75	125		25	250											150	100				125	25	25				25		
DOGRIB CREEK		32.5				25		25								25				50	100	25			25	25	25						
ELBOW RS FP		M												M						50	50		25			75							
EVANS THOMAS		60.0			25	75			150	50										25	100	25			50	75		25					
FALLEN TIMBER		20.0				25														50	75	25				25							
FELGER 1&2		2.5							25																								
FORGET ME NOT MOUNTAIN		35.0				25				50										25	25	25			25	150		25					
GARDINER CREEK	#	M		25	151	100	75	125	375	25			25									L	L	L	L	L	L	L	L	L	L	L	L	
GHOST DIVERSION		27.5				25														25	100				25	75					25		
GHOST		20.0							25											100	25					25			25				
GREENCOURT		10.0										25									25	25										25	
HENDRICKSON CREEK		12.5					25		50			25								25													
HIGHWOOD SUMMIT		95.0			50	125	25		175	175											125	50				100	25				25	75	
JAMES RIVER HEADWATERS		15.0											25							50	50	25											
JAMES RIVER RS		17.6																		126	50												
JUMPING POUND RS		M									25		M							25	50	25					25		25				
LEE CREEK 99		50.0					25		100	75										25			25			100	125				25		

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
APRIL 1988 AVRIL																																	
ALBERTA																																	
ALBERTA																																	
LIMESTONE RIDGE		17.5																		50	100							25					
LITTLE ELBOW		85.0			75	50		25	200	75					25						100				125	100	25				25	25	
LOST CREEK SOUTH	#	102.5			100	200		25	175	50										25	50	25			25	150	25				50	125	
MARMOT BASIN		47.5	100			75		50	100	25										50	25				50								
MARMOT CON 5		55.0	25			75	25		100	125										25	75	25				50					25		
MAYERTHORPE 2		7.5																			25		25								25		
MEDICINE LODGE LO	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	M	379		
MOUNT ODLUM		95.0	50	100	50		100	150	25											25	75				125	125	25				50	50	
NAKISKA LNR		40.0			25			200	50												50		25			25		25					
NAKISKA MID NORTH		62.5	25	25	75			150	150											25	100					50					25		
PADDLE RIVER DAM PRECIP		10.0																			50										50		
PADDLE RIVER HEADWATERS		10.0										25									25		25								25		
PARKER RIDGE		70.1	125	100	50	25	225	76												75											25		
PASQUE		45.0		25	75	25		100	25												50	25				75	25					25	
RACEHORSE CREEK		105.0	25	100	125	25	50	300	25					25							25					225	25				50	50	
SASK RIVER CROSSING 2		35.0			25			100											25		175										25		
SCOTCH CAMP		42.5		25	25			50	25											175	50	25			25		25						
SHEEP RIVER 2		M							25											25	25	M			25	150							
SKOKI		77.5	25	50	100		50	150	25											125	125				50	25					25	25	
SPIONKOP CREEK		165.0		100	200	50	50	450	100														50			300	125				100	125	
SPRING CREEK MOOSE		7.5						25																25								25	
SPRING CRK WOLVERINE		7.5																			25										50		
STREETER		17.5			25															25		25				75		25					
SULLIVAN CREEK	#	17.5																				25			25	100	25						
SUNDRE SOUTH		15.0																		100	50												
SUNSHINE VILLAGE	#	M	25		25	75	100		50	175		25									M				25	75					50		
THREE ISLE LAKE		110.0	50	125	50		50	225	75											75	100				75	150	25				25	75	
TWIN LAKES		7.5						25													25		25										
VICARY CREEK		40.0		25	75		25	150													25					50	25	25					
WAMPUS E		37.5	125		25			25	25	25										25	100	25											
WATERTON CHIEF CUSTOMS		82.5		25	50	25		325	50													25			25	175	50				50	25	
WATERTON RED ROCK	#	M		25	25	25	50	350															L	L	L	L	L	L	L	L	L	L	
WATER VALLEY		12.5																		75	50												
WESTCASTLE		150.0		250	100	25	100	625					25													250	25				50	50	
SASKATCHEWAN																																	
SASKATCHEWAN																																	
REGINA A	#	M					25		25			25	25			M																50		
WYNYARD	#	5.0								25																						25		
ONTARIO																																	
ONTARIO																																	
APSLEY		M			150	50			M	25					25	175			50			25	25					75	75	25	50		
COBOCONK DHO		M		75	75	25			M	50						100			50			50			76	25		75	50		25		
KARL LAKE		12.5									25				25								50	25									
KORTRIGHT CENTRE ALTER	#	47.6					75	126				25						25	50			50			25		25			25		50	
MAMMAMATTAWA		30.0			50			100									100		25		25												
MATTICE TCPL		45.0			25		25	275									25			25	25						25	25					
ORMSBY	#	92.5			175	50			25						25	225			25				75		25	25		75	100	25	75		

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
APRIL 1988 AVRIL																																	
ONTARIO ONTARIO																																	
PARRY SOUND MOE		60.0			100	25		50	50						75	25			25			100		25	50		25		50				
TORONTO AES HEADQUARTERS		M		M	M	M									100				50		25			25			25	50	25	50			
TORONTO MET RES STN		47.5			125	50										75						25			25			50	25	25			
TORY HILL	#	279.8	* L	L	L	L	L	L2133							25	150		25	25			25	25		125	25		75	50		75			
NEW BRUNSWICK NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON	#	85.0			25	125						50						50	75	125		75	100	50			25		100			50	
MASHMAAK PROJECT		30.0					25					25						150								25	50			25			
SALMON RIVER DCP	#	M							25			125	25					126	75			75	25	75		25	126	50		M	225	25		
STANLEY MOUNTAIN	#	37.7	* L	L	127						25												25			75		25	50			50		
NOVA SCOTIA NOUVELLE-ECOSSE																																	
RIVER HEBERT		137.8				25			25		75	125	75					75	25	25		175	76	75	51	75	301		25		150			
NEWFOUNDLAND TERRE NEUVE																																	
ORMA LAKE		M			75		100		M														25										
MAY 1988 MAI																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER		40.0				50	25							25					50	50					25					25	75	50	25
BIG CREEK UPPER		30.1			50		175	76																									
COULDREY CREEK		M	25		50	100	50									25				25						50		M		50	75	275	25
LONDON RIDGE	#	M	50			225		50							50	51			125	50		M	M	M	M	M	M	M	M	M	M	M	M	M
MORFEE MOUNTAIN		20.0			100		100																										
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER		35.3	25													102				25	51						25		25		100		
DEMPSTER 164		20.0								25	25						25	50					25		25				25			25	
DEZADEASH		35.0	25	25										50				150				25					25		50				
FRANCES RIVER		60.0		25	25					25					50	25		25	75				25	50				75		50	125	25	
HYLAND RIVER STRIP		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M						25						25	25	
MEADON CREEK	#	M	* L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
MONTANA MOUNTAIN		32.6							25						50									76						125	50		
ROCK RIVER		10.0																				25					25						50
SHEEP CREEK UPPER	#	M	* L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SHELDON LAKE	#	M								25					50	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
TAGISH MTN		M	M	M	M																												
MAHL'S REVENGE		37.5	50						25		25					100	50		25	50		25 50				25				25			25 25
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	35.0	50							25		50				25	25				25				75			25				50		

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MAY 1988 MAI																																	
ALBERTA																																	
ALBERTA																																	
AKAMINA PASS	#	62.5	75			100	50	50	50						25			50	25						25	50			25		75	25
BEAUVAIS PARK		M	25			100	75	75	50						25	50	50	150				50	175	25			M		M	M	M	M
BREWSTER CREEK		35.0				75		25							25				25			25			25					75	25	50
BURNS CREEK		75.2				251	50	25	25									25								51				75	250	
CANMORE MINE 1		27.6					25		176		50		25																			
COALCAMP CREEK	#	25.0					75																25								50	75	25
COMPRESSION RIDGE		65.0				225	50	25											25												100	225	
COP UPPER		17.5					25																	25		25	25				25	50	
COX HILL		70.0				225	50	25																							125	250	25
CROWBEZ 1&2		15.0					25	50																		25				25		25	
CUTHEAD LAKE	#	50.0			25	125	25	50											25											50	100	50	50
DOGRIB CREEK		35.0				125	50		25																						100	25	25
ELBOW RS FP		52.5				175	75																								75	200	
EVANS THOMAS		82.5			25	300	50	25	25															25							100	225	50
FALLEN TIMBER		M				75	50														M	M	M	M	M	M	M	M	M	M	M	M	M
FELGER 1&2		12.5						50																		25					50		
FORGET ME NOT MOUNTAIN		67.6				251	50	25			25															25					150	150	
GARDINER CREEK	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	M	M	M	M	M	M
GHOST DIVERSION		45.0				100	50	25																							75	125	75
GHOST		40.0				100	50											25													50	150	25
GREENCOURT		M				M									25	50									25					175	25	25
HENDRICKSON CREEK		20.0				25	25								50														25	50		25
HIGHWOOD SUMMIT		65.0	25	25		225	75																				25				25	125	125
JAMES RIVER HEADWATERS		30.0				75	50															25									75	75	
JAMES RIVER RS		25.2					75																								50	102	25
JUMPING POUND RS		47.5				125	50	25			25																				50	175	25
LEE CREEK 99		57.6				25	100	50	226																	25					150	
LIMESTONE RIDGE		27.5				50	100																25								50	25	25
LITTLE ELBOW		M			250	100	75												25				25	M	M	M	M				75	250	25
LITTLE PADDLE HEADWATERS		M	M	M	M	M									100	25									50						125	25	
LOST CREEK SOUTH	#	87.5	25	25	50	250	100	25										25								50				50	100	150	25
MARMOT BASIN		M					M											25	25		25				50				25	25			
MARMOT CON 5		57.5				175	50										25														75	225	25
MAYERTHORPE 2		M					M								75	25									50						150	25	
MEDICINE LODGE LO		15.0					75	25											25												25		
MOUNT ODLUM		80.0	25		125	175	50		25																	50				25	75	225	25
NAKISKA LMR		52.5				150	25	25																	25						75	200	25
NAKISKA MID NORTH		62.5				200	75	25																						25	75	175	50
PADDLE RIVER DAM PRECIP	#	M					M				L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
PADDLE RIVER HEADWATERS		M					M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
PARKER RIDGE		35.0		25		25									25			75		25		25			75					25	50		
PASQUE		72.5	25		25	200	75	25																		50				50	75	175	25
RACEHORSE CREEK		M	50			225	75	25											25							50	25	M		75	100	225	25
SASK RIVER CROSSING 2		M		25			M																		50							75	
SCOTCH CAMP		32.5				125		25		25																					75	50	25
SHEEP RIVER 2		60.0			25	250	25																			50					125	100	25
SKOKI		35.0			25	50	50								25				25						50					25	100		
SPIONKOP CREEK		110.0	50			150	200	100	125				25			25			25						25	50				25	50	225	25
SPRING CREEK MOOSE		25.0					25								75	50												25		50	25		

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L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MAY 1988 MAI																																	
ALBERTA																																	
ALBERTA																																	
SPRING CRK WOLVERINE		M					50								75	25										M	M	M	M	M	M	M	M
STREETER	#	M				150	51	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SULLIVAN CREEK		50.1		25		150	75																		25	50					51	125	
SUNDRE SOUTH		M					75																								75	75	
SUNSHINE VILLAGE		60.0			25	125	50	25							25			25	50	25		25			25		M			50	100		50
THREE ISLE LAKE		87.5	25	25	50	200	25	25							25				100	25					50					50	75	125	75
TWIN LAKES		M												M	50	75												25			200	150	25
VICARY CREEK		80.2	25			252	75	25								25										50				50	75	200	25
WAMPUS E		10.0				25	25									25																25	
WATERTON CHIEF CUSTOMS		85.0				50	75	200	250	25			25													25	25					150	25
WATERTON RED ROCK	#	M	L	L	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
WATER VALLEY		M				25	75															50						M			50	100	
WESTCASTLE		82.5	50		25	125	75	50	50							50							25			25				100	50	200	
SASKATCHEWAN																																	
SASKATCHEWAN																																	
REGINA A		20.0	25													50										75		25	25				
WYNYARD	#	45.0	25					25								225	50									25	75		25				
ONTARIO																																	
ONTARIO																																	
APSLEY		52.5									75	25			50		100	50	25		50	75					75						
COBOCONK DMO		95.5									50			25	50		226	354	75			125					50						
KARL LAKE		M							25	125											100	25									100		M
KORTRIGHT CENTRE ALTER	#	57.6	50	25										25	25				25	175	126		75	25	25								
MAMMAMATTAWA		32.6									75				50		25														176		
MATTICE TCPL		57.5									75	150		50	150		25		25										25		75		
ONAKAMANA	#	M		25	25											L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
ORMSBY		55.0									50	25			25		125	75	25		50	100					75						
PARRY SOUND MOE		67.5								75	125		25	150	50	25		25		25	125	50											
TORONTO AES HEADQUARTERS		48.0								25					25		200		25	125	25					25							
TORONTO MET RES STN		42.6			25						25	25					25	176			100	25	25										
TORY HILL		65.0									75	25			50		200	75			25	125					75						
NEW BRUNSWICK																																	
NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON		M	M										125	25						25							150	50				25	75
NASHWAAK PROJECT		42.5										25	75						50	25						50	75	50					75
SALMON RIVER DCP	#	55.4				25		153		25									50	25								150	50					76
STANLEY MOUNTAIN	#	75.0		25				75									25	125						50		125	125	50				125	25
NOVA SCOTIA																																	
NOUVELLE-ECOSSE																																	
RIVER HEBERT		100.1	25	25	275	50								25					125	101						75	100	175					25
NEWFOUNDLAND																																	
TERRE NEUVE																																	
ORMA LAKE		30.1																							176								125

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JUNE 1988 JUIN																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER		85.1				50	50	25	25	151	100	25	50					25		125					25					50	75	75		
BIG CREEK UPPER		52.5		25	25				50	50		150	25																25	150	25		
COULDREY CREEK		55.1		75			50			25	25		25												25				100	126	25		
MORFEE MOUNTAIN	#	11.2												L	L	L	L	L	L	L	L	L	L	L	L	61		25	50		51				
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER	#	M				50	25			100	25																				L	L	
DEMPSTER 164		42.5		25		75			25	25							25				50		25	125	25			25					
DEZADEASH		M		25					25		25			25		25			25										25	M	M		
FRANCES RIVER		79.0				125	75				125	25	25							25		25		25							25	150	125	
HYLAND RIVER STRIP		M		25	25		100	25			50	25	25				25			100	50	25					M	M	M	M	M	M	M	
MEADON CREEK	#	M	•	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
MONTANA MOUNTAIN		12.5							25		25						25																50	
ROCK RIVER		17.5		25			25			25								25							25	25				25				
SHEEP CREEK UPPER	#	M	•	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
SHELDON LAKE	#	M	•	L	L	L	L	L	L	175	25		25	25		200	75			100			25		50	25	127	75	L	L	L	L	L	
TAGISH MTN		7.5					25					25																			25		
MAHL'S REVENGE	#	M			50						50						25	25			51	25	L	L	L	L	L	L	L	L	L	L	L	
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	50.0			50		75				50	50									125	25				25							100	
ALBERTA ALBERTA																																	
AKAMINA PASS	#	57.5			200	25		50	25			25					75		100							25	50						
BEAUVAIS PARK		M		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M						25	50				
BREWSTER CREEK		92.6		25	25	50	25	25	50	176	75	100	25	25					75	25						25	50			25	50	50	25	
BURNS CREEK		85.1		25			50	50	25	251	75	25					50		75	25				25				25		100	25	25	
CANMORE MINE 1		82.5		50	50	125	50			25	25	50	25	150	125		25				25		25							75				
COALCAMP CREEK	#	72.5					25	50	100	125	100	50		25														25		75	150			
COMPRESSION RIDGE		75.1		25			25	75		226	75			25		75		25		75									25	100				
COP UPPER		82.7					126	50		101	150		25		25					25									25	75	225			
COX HILL		77.8					25	100	25	278	100		25							25	25								75	100				
CROMBEZ 1&2		57.8				25				25	176																25	25	25	202	75			
CUTHEAD LAKE	#	95.2		25		25	75	25	50	327	125	25	50					25							25			50		75	50			
DOGRIB CREEK		87.7		25			50	50	50	252	150				50	25												25		125	50	25		
ELBOW RS FP		75.3					25	75	126	125	100		76			76				75									25	50				
EVANS THOMAS		80.0					25	50	50	225	125		50	25			25			75		25					25			75	25			
FELGER 1&2		55.4								25	176				25														101	177	50			
FORGET ME NOT MOUNTAIN		67.6				25	50	75	25	101	100				25	25	25			75								25	100	25				
GHOST DIVERSION		72.6						25	100	225	100	25			25						25								76	125				
GHOST		82.7					51	75	25	126	125	25			25	125						25							25	75	100	25		
GREENCOURT		112.5						50		25	150	250	25	125	25		25			25			25		25	100		50	100	25	50	25		
HENDRICKSON CREEK		120.1		50			25	75	150	100		50	100	175							51	25				25		25		175	175			
HIGHWOOD SUMMIT		97.7		25	25		25	25	50	226	100	25	75						25	101	25			25	25				25	75	75	25		
JAMES RIVER HEADWATERS		M					25	25	101	277	M	M			25	25	25									M	M	M	M	M	M	M	M	
JAMES RIVER RS		77.7						50	50	126	150				25														50	75	251			

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JUNE 1988 JUIN																																	
ALBERTA																																	
ALBERTA																																	
JUMPING POUND RS		67.6				25	75	25	125	75	25	50			25															75	151	25	
LEE CREEK 99		M				50		100	125	50							M		25									25		127	25		
LIMESTONE RIDGE		100.3				25	50	75	302	150	50				25	25												25	101	50	100	25	
LITTLE ELBOW		105.2				25	100	50	252	100		75		25			25		125				25	25		50			100	50	25	
LITTLE PADDLE HEADWATERS	#	80.5			L	L	L	L	L	L	L	L	125	175	25			51					50				75		25	254		25	
LOST CREEK SOUTH	#	77.5	25			50	75	75	225	125		50							25										25	50	50		
MARMOT BASIN		70.0			25	25		125	175	50	75									25	25					25			25	25	75	25	
MARMOT CON 5		67.7				25	50	25	252	75	25							25	50	50								25		75			
MAYERTHORPE 2		160.5	25				75		25	150	275	25	75	25	25		25	25					25		227	75		278	175		25	50	
MEDICINE LODGE LO		42.8	50		25		203		25	25				25							25							25	25				
MOUNT ODLUM		95.2	50			50	50	25	227	150	25	25	25					25	25		25							25	100	100	25	
NAKISKA LNR		60.5		25			50		228	76	25							50		25								25		101			
NAKISKA MID NORTH		77.6	25			25		75	226	100		25					25		75	50				25				25	25	75			
PADDLE RIVER DAM PRECIP	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
PARKER RIDGE		120.0	75	25	25	50	150	75	300		50	75								50				50				25	100	25	100	25	
PASQUE	#	52.5				50	75	75	175	25	25		25																		25	50	
RACEHORSE CREEK		77.8				125	50	76	226	151		25	25						25											50	25		
SASK RIVER CROSSING 2		97.5		50		25	125	100	200	225	25		25								25				25				25	50	75		
SCOTCH CAMP		80.1				50	25	50	376	125	25							25		25								25	25	25	25		
SHEEP RIVER 2		65.3				100	25	101	126	100				25	25				51			25								75			
SKOKI		122.6	75		50	100	75	50	301	125		25	25					50		25				50	50	25		25	25	125	25		
SPIONKOP CREEK		57.7	25			25			150	75				25	25										25			25	76	101	25		
SPRING CREEK MOOSE		140.6	25	50	25			176	25	50	225	50	225						127	25				51					152		200		
STREETER	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
SULLIVAN CREEK		75.3				75	50	25	202	100		25		25	25														76	50	50		
SUNDRE SOUTH		107.8				51	50	176	126	150		25			50											25		75		50	300		
SUNSHINE VILLAGE		125.0	25	25	75	50	50	25	250	75	50	100						50	75	50				50	100			25		75	100		
THREE ISLE LAKE		127.7	50			50	50	25	175	100	25	100	25					25	202	25			25	25					25	25	75	225	25	
TWIN LAKES		107.5	25				50			175	250	50	150				50					25				75		125	50			50	
VICARY CREEK		68.0		25			75	228	177	50		25								25									50	25			
WAMPUS E		95.0			25		25	125	350	25	175	25	25	25															25	100	25		
WATERTON CHIEF CUSTOMS		35.1						25	75	50				25														25		126	25		
WATERTON RED ROCK		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M										25	25	76		25	
WATER VALLEY		87.6				25	50	75	150	125		25		25	25													25	25	50	276		
WESTCASTLE		65.2	25	25		25			252	50		25																25	50	100	50	25	
SASKATCHEWAN																																	
SASKATCHEWAN																																	
REGINA A		M								50		75			50	25	M	25													151		
WYNYARD	#	12.5										75	25												25								
ONTARIO																																	
ONTARIO																																	
APSLEY		20.0	25																					75			50				25	25	
COBOCONK DHO		27.5																						150			75			50			
KARL LAKE		32.5	100						75				25			25					75		25										
KORTRIGHT CENTRE ALTER		47.6			25				50									100	25		25		50	201								
KORTRIGHT CENTRE UNSHLD		40.2			25				50								25							302								
MANNAHATTAN		65.2													25	25	100			75	25		51			175	176						

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

TABLE 2 TABLEAU

DIGITAL RECORDING GAUGES — DIGITAUX

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JUNE 1988 JUIN																																	
ONTARIO																																	
ONTARIO																																	
HATTICE TCPL																																	
ONAKAWANA		80.0																															
ORMSBY	#	M *																															
PARRY SOUND MOE		15.0	L	L	L	L	L	25	L	L	50	L	L	L	L	75	50	50	L	L	200	75	L	L	25	L	125	125	L	25	L	L	L	L
TORONTO AES HEADQUARTERS		37.5	25					L		L	L				L	L	L			L	L		150		150	L	L	L				
		30.1			75																		126	25		25	50		25				25
TORONTO MET RES STN						25		25																		25							
TORY HILL		M															25															
		30.1	25		25				25	25																							
NEW BRUNSWICK																																	
NOUVEAU-BRUNSWICK																																	
NASHWAAK PROJECT																																	
SALMON RIVER DCP		M																					M	M	M	M		M	M	M	M	M	
STANLEY MOUNTAIN	#	60.6	25	25																			100			76			25	50	25		
		M		50			50	101			25																						
NOVA SCOTIA							25																										
NOUVELLE-ECOSSE													H	H	354			M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
JACKSON																	25	125	25		101		25		75		125	25					
RIVER HEBERT		M																						25				25					
		69.0	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	125					25					75			305		
NEWFOUNDLAND				25		25	50	25			50							100	25												100		
TERRE NEUVE																																	
ESKER																																	
ORMA LAKE	#	M																															
	#	80.4	M	M	M	M	M	M															25	25	50	75							
JULY 1988 JUILLET			50						25	75	50														150		125	75	50	25	50		
										150	75		76			25	25	25															
BRITISH COLUMBIA																						25		25									
COLOMBIE BRITANNIQUE																								177		176	75						
ALBERT RIVER																																	
BIG CREEK UPPER		90.0		150																													
COULDREY CREEK		45.1				225	125				25	125																					
MORFEE MOUNTAIN		22.5		25	100	151						25		50	75	25	25															
		105.5		51	51	75																											
YUKON TERRITORY						25						25		25																			
TERRITOIRE DU YUKON											76	177	100		50																	75	
BEAVER RIVER																						25										200	
DEMPSTER 164	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	50	
DEZADEASH	#	M						50	50		25	75	125					25	125	75		L	25										
FRANCES RIVER		27.5	25		25		25											50	25	75				25									
HYLAND RIVER STRIP		M	75	25	25	25												M		M			M										
		M	H	H	H	H	75	H	H	H	H	50	H	H	25	150	50		125		25												
HACTUNG								H	H	H																							
MEADON CREEK		M					H	H	25	50	H	50	H	H	H	H	H	50	25	H	H	25	H	H	H	50	H	H	H	100			
MONTANA MOUNTAIN	#	M *	M	M	M	M	H	H	75	50	275	75	150	275	50	75	50		278	50	100	200	150	25	125	25	75	50	75	50	25	25	25	
ROCK RIVER		87.5	L	L	L	L	762	75	75	75	75	175	300	50	50	250	75	25	25	100	200												
SEKULMUN LAKE	#	37.5	125		50	100	25			75		200	75	25	25	100	75					25											
		M										25																					
SHEEP CREEK UPPER			M	M	M	M	M	M	M	M	M	M	75	L	L	L	L	175	25	25	25	50	L	25	L	L	50	75	25	50	125	25		
SHELDON LAKE	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
TAGISH MTN	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
WAHL'S REVENGE	#	M	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
	#	M *	25	25	25		25																										
			457	50	L	L	L	L	L	L	L	L	L	51	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

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DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

TABLE 2 TABLEAU

DIGITAL RECORDING GAUGES — DIGITAUX

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JULY 1988 JUILLET																																	
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	112.5			50	25	175	50	25	50	25	25				250	50		25	50	50		25	50		25	25	50		25	50	25	
ALBERTA ALBERTA																																	
AKAMINA PASS																																	
BEAUVAIS PARK	#	67.8				25	100																										
BREWSTER CREEK		15.0																															
BROOKS		90.2		150	25	25	75	100				25			25		76	175	25		76												
BURNS CREEK		M	M	M	M	M	M	M				75	201	25	25	25							150	76								
CANMORE MINE 1		52.5		50		50	100					M	M	M	M	M												25	25	25			
COALCAMP CREEK			50	50			25	100	50	25	125	50				25		25	M	M	M	M	M	M	M	M	M	M	M	M	M	176
COMPRESSION RIDGE	#	67.6		50	177	25	200	150			25					176			25						25							M
COP UPPER		M		75		25	150					M	25			25			50	25												175
COX HILL		62.5	25		75		200				175	50						25														
	#	70.0		50		50	150			50									25													
CROMBEZ 1&2		55.0										25			25				25													
CUTHEAD LAKE		M					50												25										25			
DOGRIB CREEK	#	125.0		200	50	25	225	150								25			25													
ELBOW RS FP		82.5		25	25	25	225	25	25		25	100	125		25	M		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
EVANS THOMAS		42.5		50		25	150				25	50				25		25														
		67.5		200		25	100	25				25						25	50													
FALLEN TIMBER		M	M	M	M	M	M	M	M	M	M	125	25		50			25														
FELGER 1&2		M	25															25														
FORGET ME NOT MOUNTAIN		103.0		50	25	125	51	25				M	M						25	25												
GHOST DIVERSION		47.5		75		25	25				228	25				M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
GHOST		45.1		50	75		100	25			25	50								25												
						25	125	25	25			101							25														
GREENCOURT		133.0		101	25		175	728	25		25								25	25												
HENDRICKSON CREEK		47.7		25	25		75	50				50	25	51	25																	
HIGHWOOD SUMMIT		60.0		100	25	25	125	25				152		25					25													
JAMES RIVER RS		115.2		50	100		300	125			25	25	25	25	75	25		25														
JUMPING POUND RS		52.6		25	75	50	151	25			76		50								25											
												25																					
LEE CREEK 99		10.0					50																									
LIMESTONE RIDGE		105.0		25	25	25	275	75	25			50																				
LITTLE ELBOW		72.5		100	25		125					75	100	25																		
LITTLE PADDLE HEADWATERS	#	M	25				75	676	25		75	125		25	50	25		25														
LOST CREEK SOUTH	#	60.0		50		50	175	50					75	25	25			50	25													
											25	25		75	75					50												
MARMOT BASIN		37.5		50	25		75	50										50														
MARMOT CON 5		50.0		100		25	150					25	25	25	25	25			50		25											
MAYERTHORPE 2		92.5		25	25		150	575	25	25		50	25	25	25	25																
MEDICINE LODGE LO		42.6			25	50						75			25	50																
MOUNT ODLUM		60.1	125			25	100	25		25	126	25						25														
										50		50	125		75			25														
NAKISKA LNR		20.1																25														
NAKISKA MID NORTH	#	55.0		100	25		175	25				76	25			50	50															
PADDLE RIVER DAM PRECIP	#	106.7 *	L	L	L	L	L	L	L	L	L	50		L	L	L	L															
PARKER RIDGE		82.5	25	75		25	175	150				100	50	25	75	50	25	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
PASQUE	#	45.0				50		175				50	75			25		25														
												25						25	50													
RACEHORSE CREEK		35.0		50	25		175	275				25	25	25		25																
SASK RIVER CROSSING 2		60.0		50	50		25		25			25	25		50																	
SCOTCH CAMP		67.6		75		25	225					50			25	50																
SHEEP RIVER 2		60.0		50	25	50	125			50									25													

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DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JULY 1988 JUILLET																																	
ALBERTA																																	
ALBERTA																																	
SKOKI		102.6		300	25		200	125					76	75		25	50		25													125
SPIONKOP CREEK		36.0		25		100	150	25					25		25																	
SPRING CREEK MOOSE		77.8					75	200	25				328	100	25															25		
STREETER	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	M	L	L
SULLIVAN CREEK		37.6		25	25		125						51																			150
SUNDRE SOUTH		97.5		25	100	25	175	150					25	25		25			25	25												375
SUNSHINE VILLAGE	#	134.4	L	L	L	L	L	L	L	L	L	L	L	L	L	1218	25															101
THREE ISLE LAKE		110.0		200	75		200	50		25			125	75	100	100	25		50													75
TWIN LAKES		95.1					225	451					25	150	25	50															25	
VICARY CREEK		30.1		50			151											25		50												25
HAMPUS E		35.1			25		75	50	25				51	25						25								25			25	25
WATERTON CHIEF CUSTOMS		12.5				25	75							25																		
WATERTON RED ROCK		27.5		25		75	100					50	25																			
WATER VALLEY		67.5		75	50	25	125	75					25	25					25	25												225
WESTCASTLE		22.5					100	25					25	25	25	25																
SASKATCHEWAN																																	
SASKATCHEWAN																																	
REGINA A		40.2				100	227		25								25													25		
WYNYARD	#	47.8					278	25						50		100				25												
ONTARIO																																	
ONTARIO																																	
APSLEY		42.7		25									152			100							25		75		25				25	
COBOCONK DHO		25.0											100			75									25		25				25	
KARL LAKE		60.0		25			25	25							25		125	100	25				25		75		75	25		25		25
KORTRIGHT CENTRE ALTER		47.7											25	25					75				25			50	50				177	
KORTRIGHT CENTRE UNSHLD		42.7											25					50	50							50	50				152	
MANMAMATTAWA		37.7					50	25							126									50		101						25
MATTICE TCPL		M													100				25		M	25	25				100			125		
ONAKAWANA	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
ORMSBY		55.3											25			100									278	100		25			25	
PARRY SOUND MOE		40.0										50			100		50					25			125	25						25
TORONTO AES HEADQUARTERS		57.5										25			25		50	100		25			100		25	50	75			50	25	25
TORY HILL	#	M											25			75								75			25					L
NEW BRUNSWICK																																	
NOUVEAU-BRUNSWICK																																	
SALMON RIVER DCP		68.2	178	100	100									25						25	51			76				76	51			
STANLEY MOUNTAIN		77.9	25		100					25		177	25	76		100				25	176								50			
NOVA SCOTIA																																	
NOUVELLE-ECOSSE																																	
JACKSON		120.4	75							25	51	25				25			50		25		251			500			126		51		
NORTH MOUNTAIN		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	50		75		76				25			25
RIVER HEBERT		132.8	175		50							25					50		25	25	25		50	227		425	226		25				
NEWFOUNDLAND																																	
TERRE NEUVE																																	

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JULY 1988 JUILLET																																	
NEWFOUNDLAND TERRE NEUVE																																	
ESKER	#	92.5				50	175				25	50	75			150		25	25				75					25	200			50	
ORMA LAKE	#	70.0	50				125				102				50	125		50	125												25	51	
AUGUST 1988 AOUT																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER		35.0	25	25				50	50										25	25	75	25	25								25		
BIG CREEK UPPER	#	32.5	25				75	75		50												50	50										
COULDREY CREEK		M	50				25	50											25		25						50	25					M
MORFEE MOUNTAIN		M	25		25				50	125	175	25	25		177	127			126	M	M	M	M	M	M	M	M	M	M	M	M	M	M
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
DEMPSTER 164	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
DEZADEASH	#	M						75		25	75								25	25					100	L	L	L	L	L	L	L	L
FRANCES RIVER		M	100	451	75	25			M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
HYLAND RIVER STRIP		50.0				75	25				100			25		75					25									50	75	50
MACTUNG		M	50	25	50	75	25	25	25	50	75	50	25	150	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
MEADOW CREEK		47.5	25			50				25				25	25		25						25			50	25	50	25	25	75		25
MONTANA MOUNTAIN		30.0			25	75		25					25	25	25						25					25	25			25		
ROCK RIVER		52.5		50	50					25	75		25	75		25	25				50	25		25	25			25	25			
SEKULMUN LAKE	#	M			L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SHEEP CREEK UPPER	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
SHELDON LAKE	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
TAGISH MTN	#	M •	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
MAHL'S REVENGE	#	101.1 •	L	L	L	L	811			75			50						25	75				25				25			25		
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG		32.5		75	25	25				75			50	50										25									
ALBERTA ALBERTA																																	
AKAMINA PASS	#	32.6													75	25			126							25				75			
BEAUVAIS PARK		65.0	225	125					25								75		25			25	25					125					
BOW VALLEY		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
BREWSTER CREEK		87.5	275	25				75			50					50			25	50		75				125		75			25	25	
BURNS CREEK		97.5	400	125	25				25	25	25		50	25					25	50	25	75	25									75	
CANMORE MINE 1		M				501	75				75	75	25						M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
COALCAMP CREEK		175.9	501	75				75	25			50	100			151	25	253	254	100		50	75								25		
COMPRESSION RIDGE		147.5	525	175				75				50	50						25		50	275					75	125			25	25	
COP UPPER		135.2	450					25				150	25	25				227		25	25	325	50					25					
COX HILL	#	159.0	600	175				150					25			25			25	25	25	200					225	50			25		
CUTHEAD LAKE	#	95.2	376	25				125		25	50				25		101	25	50		25	25					50				25	25	
DOGRIB CREEK		110.0	475	25				150	25					25		50		100	100			75	25				25				25		
ELBOW RS FP		132.6	600	100				75	75				25						76		25	275	25				25				25		
EVANS THOMAS		157.6	425	175	25			50	25						25				25	25	50	200	25				326	100	25		75		

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L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AUGUST 1988 AOUT																																	
ALBERTA																																	
ALBERTA																																	
FALLEN TIMBER		153.0	625	75				100	25			50	100					50	177	127		75	25			25					76		
FORGET ME NOT MOUNTAIN		117.6	475				25	50	25			75	25						126		300						25		25	25			
GHOST DIVERSION		117.8	475	25				76					75				101	75	151	50		75	25				25			25			
GHOST		M	700	50				100					125				25	506		101	51	50	50				M						
GREENCOURT		85.1				101	25	150	25		75		50			25	50	150	25	25	25	125											
HENDRICKSON CREEK		42.6	25			25		50	25									150		25	101	25											
HIGHWOOD SUMMIT		115.2	476	175			25	75	25			25	101							25	25	75	50	25						25	25		
JAMES RIVER RS		90.4	250			25		75	25			126				51	25		151	50		51	50								25		
JUMPING POUND RS		147.6	450	150	25			75	50				50	25		75		126	25	50		200	25		25		75	25			25		
LEE CREEK 99		25.0	100						25								25					50						50					
LIMESTONE RIDGE		117.8	376	25				125	25			25				50	100	150	202			25	50								25		
LITTLE ELBOW		127.5	450	175				75				50	25						50	75	25	100	25				150				75		
LITTLE PADDLE HEADWATERS	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
LOST CREEK SOUTH	#	85.0	450	75		25		75	25								25			25		125		25									
MARMOT BASIN		90.0	50			25	250	150			50					25	75	75	100		25	25								50		
MARMOT CON 5		125.0	425	100				75		25			25						25		25	175					50	225			75	25	
MAYERTHORPE 2		97.5				25	25	300			50		25		25		75	225	50	25		125	25										
MEDICINE LODGE LO	#	57.8	25							25						276				75	L	L	L	L	177								
MOUNT ODLUM		102.9	350	75				75	25			25	177						102	50		100		25							25		
NAKISKA LHR	#	134.4	456	102																		355						254			177		
NAKISKA MID NORTH		125.1	425	75				75	25			25				25			25		25	175	25				151	100			75	25	
PADDLE RIVER DAM PRECIP		105.1		25			25	225			100			25			50	175	25	75	100	175									51		
PARKER RIDGE		72.5	75				50	125		25	100					75	25	125	50		50										25		
PASQUE	#	55.0		325	100			25	25													50	25										
RACEHORSE CREEK		65.1	375			25		50	50												25	76	25						25				
SASK RIVER CROSSING 2		M	200	25				100	50									100	M	25		25									25		
SCOTCH CAMP		M	300	50		25		100			25							50		25			25				151		25		25	25	M
SHEEP RIVER 2	#	128.1	550					25		L	L	L	L	L	L	L	L	254	175	202				50						25			
SKOKI		85.1	150	25				100		25	50					25		125	101	25	25	50					100				50		
SPIONKOP CREEK		82.6	150	175				50	50							25	101					100						175					
SPRING CREEK MOOSE		50.0			25						50	75	50				75	75	25	25	25		50								25		
STREETER	#	78.2 *	L	L	L	L1472				25			25					50	51	75			75										
SULLIVAN CREEK		92.6	450	75					25			126	75									175											
SUNDRE SOUTH		132.8	300					100				100	50	25		75	226	151	151	25		75	25								25		
SUNSHINE VILLAGE		92.7	301		25			50	25		25	25				50	51		25	50	25	125						125			25		
THREE ISLE LAKE		80.1	200	75				150	25		25					25				126	25	75	25					25			25		
TWIN LAKES	#	M			25		25	150			75						25	75	25	100	50	25	25					L	L	L	L	L	L
VICARY CREEK		92.7	302	50					75											25		25	25					25					
WAMPUS E		112.5	125	25			200	300	25		25	25				25	100	125	25	25		75	25										
WATERTON CHIEF CUSTOMS		45.0	75	50	25				50	25							50			25		50						100					
WATERTON RED ROCK		52.5	50	150	25			25	25	25								25				50		25				125					
WATER VALLEY		138.1	325	25				100			25	50	151				329	101	50	25		75	100									25		
WESTCASTLE		70.0	125	250					25													75		25				175	25				
SASKATCHEWAN																																	
SASKATCHEWAN																																	
REGINA A		67.8	25	251									25					25		202		75	50		25								
WYNYARD		87.5	100	200										25				275		75	50		100	50									

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DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AUGUST 1988 AOUT																																	
ONTARIO																																	
APSLEY		80.1			25	50		25			176					100			50						100	50	150	50		25			
COBOCONK DHO		111.1			25			76			557								100						25	126	127	50					25
KARL LAKE		67.6			50							25		75			25				25				126	100	50		175	25			
KORTRIGHT CENTRE ALTER		30.1	25											25					100						50	25	51		25				
KORTRIGHT CENTRE UNSHLD		30.1	25				25									25			76						50	50	50						
MAMMAMATTAWA		110.5		100			279	376		25						75									75	25	25	25	75	25			
MATTICE TCPL		138.1		402	227	75	50							201									50	75	176	25	75				25		
ONAKAMANA	#	142.2	* L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L1372										25	25				
ORMSBY		M			M			25			225					75			25					75	75	125	25						
PARRY SOUND MOE		M			M	302	25		326	151				25	25	25		75					25	75	480	50	50						
TORONTO AES HEADQUARTERS		22.5										25			25			50						50	50	25							
TORY HILL	#	128.8	* L	L		126		50			582					101			50			25			50	203	101						
NEW BRUNSWICK																																	
NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON	#	M	M						50																								
SALMON RIVER DCP	#	M				407	203	177								50	M	51	25		125		51			225	250			125	126		
STANLEY MOUNTAIN		M			176	51	126	25	453		25					25	200	75		25				M			50	25			201		
NOVA SCOTIA																																	
NOUVELLE-ECOSSE																																	
JACKSON		77.5			75				50							25	50	25			25		175			25	125			200			
NORTH MOUNTAIN		133.0		25		51		75							226	50	25	201	50	25	75		126	150			75				151	25	
RIVER HEBERT		87.8			25	25			25	25						25	176	50					125	25		25	50				302		
NEWFOUNDLAND																																	
TERRE NEUVE																																	
ESKER	#	M	50	M				50		25			75			25			75		25		25				25			50			
ORHA LAKE	#	M	25	100		75			25	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
SEPTEMBER 1988 SEPTEMBRE																																	
BRITISH COLUMBIA																																	
COLOMBIE BRITANNIQUE																																	
ALBERT RIVER		62.5						25			25							50			25				175	25	150	25	125				
BIG CREEK UPPER	#	40.4								25			76						25	101		25				25	127						
COULDREY CREEK		70.0																	75		100	25			125		250	25	100				
YUKON TERRITORY																																	
TERRITOIRE DU YUKON																																	
BEAVER RIVER	#	M	* L	L	L	L	L	L	L	L	L	L	L	L	M	481			25					125	25					50			
DEMPSTER 164	#	M	* L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
DEZADEASH	#	12.7	* L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	127
FRANCES RIVER		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	50			
HYLAND RIVER STRIP	#	70.0		25				125					75	25	150		L	L	L	L	M	75		150	25						50	
MEADOW CREEK		60.0	50		25			25					25		75	25	25				25		75	75	75	25			25	25	25		
MONTANA MOUNTAIN		20.0	25									25	50								50									50			
ROCK RIVER		30.0			125							50	25																	25			
SEKULMUN LAKE	#	M	* L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L

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DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SEPTEMBER 1988 SEPTEMBRE																																	
YUKON TERRITORY TERRITOIRE DU YUKON																																	
SHEEP CREEK UPPER	#	124.3 •		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L2742	25	25		
SHELDON LAKE	#	42.9 •		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	329					100				
TAGISH MTN	#	M •		L	L	L	L	L	L	M					25		25								25	25				50	25		
MAHL'S REVENGE		30.0		25	50								50			25						25	50			25	25			25		
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																																	
CANTUNG	#	M			126			50	25		125		75	100					50	25			25	L	L	L	L	L	M	M	M	M	
ALBERTA ALBERTA																																	
AKAMINA PASS	#	97.9			51										50	50					75		100	25		125	101	327	75				
BEAUVAIS PARK		55.0										100	25					75	150		25	25			50	25	75						
BOW VALLEY		57.5										250						100	100		25				25	50	25						
BREWSTER CREEK		90.0						25	25			25			25			125	25		25				75	25	75	25		25			
BURNS CREEK		72.6			25				25	25		50	25		51			150	75		50				100	25	75		25	25			
COALCAMP CREEK		92.8							25		25	227		25			25	276	100		75		25		50		25		25	25			
COMPRESSION RIDGE		89.0						25	25			275					25	75	100		50	25			150	25	75						
COP UPPER	#	M		M															25		25	25			25	125	50	25					
COX HILL	#	90.0							25			200	25					150	150		50				175	50	50		25				
CUTHEAD LAKE	#	M						50			25	75						225	25		50			M	175	25	75		25				
DOGRIB CREEK		77.5						25			25	150	25					250	75		100				100			25					
ELBOW RS FP		70.0							25			250	25					75	100		75				125		25						
EVANS THOMAS		80.0						25	50			150	25					100	100		75	25			100	25	100			25			
FALLEN TIMBER		77.6										276						200	75	25	75	25			50	25	25						
FORGET ME NOT MOUNTAIN		85.0								25	300					25	200	75		75				75		75						
GARDINER CREEK	#	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
GHOST DIVERSION		M	M									250						100	100		76				75	50	25						
GHOST		60.2										302						75	100		25	25			25	25	25						
GREENCOURT		45.0	25					50	25				25				75	50			50	25					100	25					
HENDRICKSON CREEK		35.0			25			25			25						50	25			100						75		25				
HIGHWOOD SUMMIT		82.5						50	25			100			25			150	50		75				125	25	150		50				
JAMES RIVER HEADWATERS		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		250	75	25	100				25	25				25			
JAMES RIVER RS		M							51			176				M		250	25	25	50	25				76	25			25			
JUMPING POUND RS		72.5										225	25	25				25	100	25	50	25	25		75	75	25			25			
LEE CREEK 99		47.6										150	75						150								101						
LIMESTONE RIDGE		M									75	175	25			M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
LITTLE ELBOW		M						75			75	75			M			100	75		75				150	25	100		25				
LITTLE PADDLE HEADWATERS	#	M •	L	L	L	L	L	L	761	50	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
LOST CREEK SOUTH	#	M										75		25		51							L	L	L	L	L	L	L	L	L	L	
MARMOT BASIN		47.5						75	75			25						100	25		50	25			25		50		25				
MARMOT CON 5		77.5						25	25			225			25			50	100	25	25				125	50	75			25			
MAYERTHORPE 2		47.5						50		25		25					100			25	50	25					150		25				
MEDICINE LODGE LO		40.0							25			175							75		50			25	50								
MOUNT ODLUM		M						75	50				25					100	25		50	25	M		150		225	25	75				
NAKISKA LNR	#	62.6							25			226						50	75	25		25			100	25	75						
NAKISKA MID NORTH		80.0						25	25			225						100	100		50				125	50	75				25		
PADDLE RIVER DAM PRECIP		47.5						50	25				25				125		25		50						175						
PARKER RIDGE		97.5						250	50		75	25						200			100				50		100		50	25	25	25	

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

For interpretation of symbols see Explanation of Tables.
Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SEPTEMBER 1988 SEPTEMBRE																																	
ALBERTA ALBERTA																																	
PASQUE		32.5							25				50						25		50					25	125			25			
RACEHORSE CREEK		M										50	25		M			50	75	25	75	25			75	50	350		25				
SASK RIVER CROSSING 2		40.0						100	25		25	25						25			25	25			75	25	50						
SCOTCH CAMP		50.1									76			25	200	50	25			75		25	25									
SHEEP RIVER 2	#	47.5										175						75	50		50				75		50						
SKOKI		M						75				25						325	25		25			M	50	50	50		25				
SPIONKOP CREEK		142.5										225	100					25	150	25	75	25			225	50	425	25	50		25		
SPRING CREEK MOOSE		35.0	25					50	50								50			25	100		25						25			
STREETER	#	32.5										75	25						75		75					50			25				
SULLIVAN CREEK		27.5							25			50							25	25	50				25	25	50						
SUNDRE SOUTH		90.0									50	275						225	100		75				25	125	25						
SUNSHINE VILLAGE		85.0						75	25			50						200	50		50	25			100	50	125		100				
THREE ISLE LAKE		92.5						75	50			25	25					75	50		75				200	50	150	25	125				
TWIN LAKES	#	M *	L	L	L	L	L	L	L	M	102						25	75			50						75						
VICARY CREEK		42.5										50	25		25				50		50				25	50	125		25				
WAMPUS E		82.5						25	50		25	75					125	150	25		100	25			25	50	50		75		25		
WATERTON CHIEF CUSTOMS		70.0										275	100						150	25		25	25			25	50		25				
WATERTON RED ROCK		77.5								25		75	50		25				25	25	50		25		75	75	250	50	25				
WATER VALLEY		65.0										250		25				125	75		50		25		25	25	25				25		
WESTCASTLE		135.0										175	50					75	100		75				350	25	425	50	25				
SASKATCHEWAN SASKATCHEWAN																																	
REGINA A		20.1										75	25												76					25			
WYNYARD	#	17.5	L														25								25	25	50		50				
ONTARIO ONTARIO																																	
APSLEY		82.6			25	225	100							25		25			101	25		100			150				50				
COBOCONK DHO		87.5			50	400	50								25				75			25	25		125				100				
KARL LAKE		90.1	25								25		75	75	126			25	25	50	275	25		50	50		25	25			25		
KORTRIGHT CENTRE ALTER		85.2			125	225	25								25				252			25			75				100				
KORTRIGHT CENTRE UNSHLD		90.3			300	76								25				277						100					75	25		25	
MANNAHATTAWA		M	25							50			75	101		25	25		50		125	375		25	25	M	M	M	M	M	M	M	M
MATTICE TCPL		M	50		25		25			25	50	25						M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
OWAKAMANA	#	72.5				25				25		25		175							50	225		75	75			25		25			
ORMSBY		67.6			25	100	125		25										126			150			100			25				
PARRY SOUND MOE		87.6		50	250								25					100		75	50		50				25	25			226	
TORONTO AES HEADQUARTERS		M		50	377	25							M	M	25			25	176					75	25				76			
TORY HILL		67.6			25	225	75									25			100			151			75							
NEW BRUNSWICK NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON	#	48.0		25		50	25							100	25				50			125			25				25				
SALMON RIVER DCP	#	39.1			25		76	50												75	25		50			50							
STANLEY MOUNTAIN	#	M		75						25		150	25				200	25		L	L	L	M	25	25				75				
NOVA SCOTIA NOUVELLE-ECOSSE																																	

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L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SEPTEMBER 1988 SEPTEMBRE																																	
NOVA SCOTIA NOUVELLE-ECOSSE																																	
JACKSON		M				200	25				25		25		25	75				125			25	M	M	M	M	M	M	M	M		
NORTH MOUNTAIN		145.4	50		126	25	150			50			277	125	125	125		126			50		25	100	25	25					50	
RIVER HEBERT		M		50	25		25	25	75	50		25	25	M	M	M	M	M	M	M	M		25						25			
NEWFOUNDLAND TERRE NEUVE																																	
ESKER	#	110.0					125	75	25		25				50	75		25					175	350	25	50		25		50	25		
ORHA LAKE		132.5						225	50		25		50	25		125	25						125	150	100	125	125		75		100		
OCTOBER 1988 OCTOBRE																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER		M												M		50	75	100	50						75							
BIG CREEK UPPER	#	12.5																	25				50									50	
COULDREY CREEK		M			M											200	400	176				50				125	25					50	
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER		55.0																			75	75	175	25	50	25	50	50			25		
DEMPSTER 164	#	M	* L	L	L	L	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
DEZADEASH	#	25.0				25		25	25	75	25				25									25									25
FRANCES RIVER		37.5					25		25			25								50	50	50	25	25	25	25					25		25
HYLAND RIVER STRIP	#	M					25					75	25		50				75		25		25		25	L	L	L	L	L	L	L	L
MEADOW CREEK		70.0				25		50	25				50	25	25		25	50	75		75	25	25	25	50			25	25		50	50	
MONTANA MOUNTAIN		17.5				75	25	25		25														25									
ROCK RIVER		M				M	M				25					25										25							
SEKULMUN LAKE	#	55.8	* L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	533					25
SHEEP CREEK UPPER	#	75.6	76			100			25			50					25		25		25	25		50			330		25				
SHELDON LAKE		57.5						25		25		75		25						50			25	25		25	25	25		125	25	100	
TAGISH MTN		17.5								25											50		50			25							25
MAHL'S REVENGE		35.0				25				25		25	50	25	25		25		25	25					25	25		25					25
ALBERTA ALBERTA																																	
AKAMINA PASS	#	112.6				25										200	325	175			25		50					301	25				
BEAUVAIS PARK		12.5																									25	100					
BOW VALLEY		17.5															25		25									125					
BREWSTER CREEK		M														M	100	75					25	25				50				
BURNS CREEK		35.0														25	25	50					50				25	175					
CLARESHOLM		M		M	M	M	M	M	M	M	M	M	M	M	M																		
COALCAMP CREEK		22.5															25	25					25			25		125					
COMPRESSION RIDGE		M				25											25	25					50	25				250	M				
COP UPPER	#	5.0																										50					
COX HILL	#	10.0															25						50		25								
CUTHEAD LAKE		45.0														50	75	50					75					75			25		100
DOGRIB CREEK		22.5														25		25					25			25		100				25	
ELBOW RS FP		M															25	25					50					276	M	M	M	M	M
EVANS THOMAS	#	M															L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
OCTOBER 1988 OCTOBRE																																	
ALBERTA																																	
ALBERTA																																	
FALLEN TIMBER		20.0															25				25						25	100	25				
FORGET ME NOT MOUNTAIN		35.0														25			25			25				175	75			25			
GARDINER CREEK	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
GHOST DIVERSION		27.6															25		51				25				25	150					
GHOST		25.0															25	25					25					175					
GREENCOURT	#	2.5									25																						
HENDRICKSON CREEK		15.0																25					25		25			25	25			25	
HIGHWOOD SUMMIT		42.5														75	75	75	25				25	25				125					
JAMES RIVER HEADWATERS		22.5															25	25					50					125					
JAMES RIVER RS		17.5																			25		25	25				100					
JUMPING POUND RS		M							25									25						25				150	M	M	M	M	M
LEE CREEK 99		40.0															25	25					25	50				275					
LITTLE ELBOW		42.5														50	75	50					100					150					
LITTLE PADDLE HEADWATERS	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	711	25			25			M		50				
LOST CREEK SOUTH	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
MARMOT BASIN		M		25												25	25				25		M	M	M	M	M	M	M	M	M	M
MARMOT CON 5		37.5															75	50					50	25				175					
MAYERTHORPE 2		M														25					25							M					
MEDICINE LODGE LO		M														25					25				M	M	M	M	M	M	M	M
MILK RIVER		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M			25			25						
MOUNT ODLUM		55.0														50	125	100					25	25				225					
NAKISKA LHR	#	32.6															50	25					50	25				125				51	
NAKISKA MID NORTH		M													M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
PADDLE RIVER DAM PRECIP		M														51											M						
PARKER RIDGE		77.5							25							175	50	125					125	25		25	25	25				50	125
PASQUE		25.0														25	75	50					25					50	25				
RACEHORSE CREEK		90.1														150	200	150					50	25				301	25				
SASK RIVER CROSSING 2		20.0														25		50					50				25	50					
SCOTCH CAMP		15.0														25		25			25	25		25					25				
SHEEP RIVER 2	#	M																25					50					250	M				
SKOKI		37.5														100	50	25			25		25	25		25		25				25	50
SPIONKOP CREEK		M														50	275	150				25	25				M	125	275				
SPRING CREEK MOOSE		17.5																	25		25		25	25	25			50					
STREETER	#	M						M									50								25			150					
SULLIVAN CREEK		27.5									25													25				225					
SUNDRE SOUTH		12.5															25				25					25		50					
SUNSHINE VILLAGE		57.5													25	100	125	100					75	50				50				50	
THREE ISLE LAKE		80.0														225	175	150					125				25	75				25	
THIN LAKES		M														25												M					
VICARY CREEK	#	35.2												76	25						75				L	L	L	L	176				
WAMPUS E		17.5																					50			25	50	25		25			
WATERTON CHIEF CUSTOMS		60.1			51												50	25			25			100				325			25		
WATERTON RED ROCK		80.0														25	200	225						25				300					25
WATER VALLEY		17.5															25						25					100	25				
WESTCASTLE	#	82.5														100	300	225					25					150		25			
SASKATCHEWAN																																	
SASKATCHEWAN																																	
REGINA A		5.0																	25										25				

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L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
OCTOBER 1988 OCTOBRE																																	
SASKATCHEWAN SASKATCHEWAN																																	
MYNYARD	#	7.5															25		25														25
ONTARIO ONTARIO																																	
APSLEY		92.5		25	150			75				75							50	175			75	50	25	50	50			100	25		
COBOCONK DHO		M			125		200	25				M	M						50	75			50	50	25	50	25	25		50		25	
KARL LAKE		47.5			75	50					25	25						50	25			50	25				25		100	25			
KORTRIGHT CENTRE ALTER		72.5		50	175		25					50	50	25					25	150			50	50	25	25		25					
KORTRIGHT CENTRE UNSHLD		67.5		75	100		50					50	25	25					175				75	25	25		25		25				
ONAKAWANA	#	39.0										25	50		25												25	25	25	100	50		25
ORMSBY		M			225		175					75		M					50	200			50	50	25	75	25			100		25	
PARRY SOUND MOE		M		75		75	150				75	M	M					50	100	277		25	50		25	100	125		25	175	25		
TORONTO AES HEADQUARTERS		72.5			150	25	75			25		50		25					100	50			75	50	25	25	25			25			
TORY HILL		M		25	175			50				75		M					25	200			50	50		50	100			125	75		25
NEW BRUNSWICK NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON		110.0		25		100		25	50			125	50	25		25	50			75	75	75	25		50		225	25		25	50		
NASHWAAK PROJECT		M		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	100		25	225	175							150	25	
SALMON RIVER DCP	#	M					25	50			175			101							M	150		50	100	50	125		75		25		
STANLEY MOUNTAIN		112.6				50		25	50			50	100	50			25			50	150	50		25	125		301			25	50		
NOVA SCOTIA NOUVELLE-ECOSSE																																	
NORTH MOUNTAIN		235.2		75		50	275	326	25	25	150	176		75		125	200	50			50	100	150		150	25	25	25		100	75	25	50	25
RIVER HEBERT		155.0				25	25	225			50	50		150			50	25				325	225		75	100		100		25	25	75		
NEWFOUNDLAND TERRE NEUVE																																	
ESKER		62.5		50										75			25				25	75	100		25	25	150		25		50		
ORMA LAKE	#	M			75				M					25			25	25				125	50		25		100	25			50		
NOVEMBER 1988 NOVEMBRE																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER	#	M					25		50			225	50					25	25	25					M				25	100	25		
BIG CREEK UPPER		37.5		100	25		150							25							25			50								
COULDREY CREEK		112.5		100	25	25	200				25	75	100							75		100	125	25	75	50	50	75					
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER		22.5			25	25					25	25							25	25					25	25				25			
DEZADEASH		45.0		25	25					25		25							25				25		25					250	25	
FRANCES RIVER		52.5			50	25		25	25		50			25			25	25	25		25				25		25	25	125	25		
HYLAND RIVER STRIP	#	M *		L	177	25				100	M		25				75								25					25			
MEADOW CREEK		70.0				50		25	25	50		50	25		25	25	50		75	25		25	25		75				25	25	50	50	
MONTANA MOUNTAIN		17.5				50						25			25							25								25	25	
ROCK RIVER		5.0														25															25	
SEKULMUN LAKE		17.6				25			25							25								25				25			51	

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L'unité de precipitation est de 0.1 mm

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Pour le signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NOVEMBER 1988 NOVEMBRE																																	
YUKON TERRITORY TERRITOIRE DU YUKON																																	
SHEEP CREEK UPPER		20.0				50									25			25		100													
SHELDON LAKE		M	25			25	50	75	25		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M	M	M	M	M
TAGISH MTN		37.5			75				25			25						25	75					25					50		50	25	
MAHL'S REVENGE		19.0	25								25			25				25				25	25										
ALBERTA ALBERTA																																	
AKAMINA PASS		172.5	75	75	125		75	250				50	75	175		25					25	50	25	275	75	25	200	25	50	50			
BEAUVAIS PARK		17.5						25								25								25	25		50	25					
BOW VALLEY		7.5																		25							25				25		
BREWSTER CREEK		22.5	25		25			75																	50		50						
BROOKS		M	M	M	M	M	M	M	M	M			25										25										
BURNS CREEK		37.5	25				25	100												25				100	25		50		25				
CLARESHOLM		10.1	76																						25								
COALCAMP CREEK		5.0											25														25						
COMPRESSION RIDGE		20.0						25											25					75	25		50						
COP UPPER		2.5																							25								
COX HILL		12.5						25																									
CUTHEAD LAKE		M	25	25			50	50				25									25			50			25	25					
DOGRIB CREEK		5.0																						100	25		50		25	25	M	M	
EVANS THOMAS	#	M	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	25 L	L	L		25 L	L	L	L	L
FALLEN TIMBER		2.5																									25						
FORGET ME NOT MOUNTAIN		17.5																25		25			50		25	25		25					
GARDINER CREEK	#	M	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
GHOST DIVERSION		15.0																	25		25				50		25		25				
GHOST		5.0																									25		25				
GREENCOURT	#	12.5			25		25								25				25											25			
HENDRICKSON CREEK		M	25					25											25						M								
HIGHWOOD SUMMIT		65.0	50		25			175	25					25						25				125	100	25	50			25			
JAMES RIVER HEADWATERS		M																							25		25				H	H	
JAMES RIVER RS		5.0												25															25				
LEE CREEK 99		30.0	25					25						50		50									100			50					
LIMESTONE RIDGE		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		
LITTLE ELBOW		M	50			25	75	100					50			M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
LITTLE PADDLE HEADWATERS		M													75	127									M	M	M	M	M	M	M	M	M
LOST CREEK SOUTH	#	M	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
MARMOT BASIN		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	L	L	25	L	L	L	L
MARMOT CON 5		20.0					25	50												25					50		25	25					
MAYERTHORPE 2		10.0			25		25							25					25														
MILK RIVER		2.5																		25													
MOUNT ODLUM		82.5	50	25	25		50	175					25	50			25				25		25	75	125	25	75	25	25				
NAKISKA LHR	#	15.0						25												25	25				75								
PADDLE RIVER DAM PRECIP		7.5												25					25														
PARKER RIDGE		105.0	275	50	75	50	125	125						25		25					25		25	100	100	25			25				
PASQUE		32.5		25				75											25				50	50		50	50						
RACEHORSE CREEK		80.0	100		125		25	175						25				25			25			125	25	25	75	25	25				
SASK RIVER CROSSING 2		M	50				25	50																	25		M						
SCOTCH CAMP		70.0						25	25	25					75	150	50	25	25			25		25		25			25	200			
SHEEP RIVER 2		10.0																	25					25			50						

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NOVEMBER 1988 NOVEMBRE																																	
ALBERTA																																	
ALBERTA																																	
SKOKI		M	75		25		50	75					25	25							25			50	25		25		50		M		
SPIONKOP CREEK		137.5		75	75	50		200	75				50	25	100	25				25		25	25	25	225	50		175	50	75		25	
SPRING CREEK MOOSE		25.0	50				25	75					25	25	25						25												
STREETER		12.5																			25			25			50			25			
SULLIVAN CREEK		7.5																25									25	25					
SUNDRE SOUTH		5.0											25															25					
SUNSHINE VILLAGE		M	25	25	75	25	75	200	25				25	50	25						25		25	50	75	25	75		25	M	M	M	
THREE ISLE LAKE		107.5	100		75	25	75	175				25	50	75		25				25	25	25		100	50	25	100	25	25	25	25		
TWIN LAKES		10.0				25	25		25										25														
VICARY CREEK		35.0	25	25	25		25	75												50				25	25		50	25					
WAMPUS E		15.0	25													50			25		25							25					
WATERTON CHIEF CUSTOMS	#	M			25		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
WATERTON RED ROCK		62.5	25		75		25	75			25			75		L	L	25						75	50		100	25	25	25			
WATER VALLEY	#	2.5																									25						
WESTCASTLE	#	127.5	50	75	100	25	50	200				50	50	75		25				25	25	25	50	150	25	25	100	50	75	25			
SASKATCHEWAN																																	
SASKATCHEWAN																																	
REGINA A		17.5		25						25			75		25						25												
WYNYARD	#	10.0						25							25				25									25					
ONTARIO																																	
ONTARIO																																	
APSLEY		90.2				25	201		25	50		101			250			75				125						25			25		
COBOCONK DHO		80.1				25	226	25		50	25	75			175			25				125						25			25		
KARL LAKE		82.5				25								25	25		150	525	25		50												
KORTRIGHT CENTRE ALTER		67.5				25	150			75		100			125			25				125						25	25				
KORTRIGHT CENTRE UNSHLD		69.0				125	25	25	50		100			125			25				125					25	25						
ONAKAWANA		100.1					150	275	50		25	50				25		'175			25							25	151			50	
ORMSBY		85.1				25	201			75	25	75			225			75				100							25	25			
PARRY SOUND MOE		107.5	25			100	50	50		50		300			125			50	75			25				25			100	25		75	
TORONTO AES HEADQUARTERS		62.5					175			75		75			125	25						125							25				
TORY HILL		95.1				50	201	25		25		175			200			50	25			100				25			25			50	
NEW BRUNSHICK																																	
NOUVEAU-BRUNSHICK																																	
MOUNT CARLETON	#	92.5		100	25	25		50	50		50		125				75			25				200						175	25		
NASHMAAK PROJECT		45.0															100					25			25	75	25		75	100		25	
SALMON RIVER DCP	#	M		250		75			25			102	M				425							125	200					75			
STANLEY MOUNTAIN		82.5		175	50			25		75	25	25	75			50	25		50											225		25	
NOVA SCOTIA																																	
NOUVELLE-ECOSSE																																	
JACKSON		M	M	M	M	M	M	M	M	M	25		100			225			150			25	375						426	25	25	
NORTH MOUNTAIN		235.5	25	100	200	50		150	50	25	175	100	25	75	277	75	25		100	75		176	502		25				75	50		
RIVER HEBERT		152.5		175	25			25	75		25	25	100			150			125				300	25					425	50		
NEWFOUNDLAND																																	
TERRE NEUVE																																	
ESKER		60.0		25	75	75		125	25				75		50	50			25						25					50			

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DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NOVEMBER 1988 NOVEMBRE																																	
NEWFOUNDLAND TERRE NEUVE																																	
ORMA LAKE	#	M	25	M	M	50			75			25	50	75		25	50		100	25	75					100	100			75			
DECEMBER 1988 DECEMBRE																																	
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																																	
ALBERT RIVER	#	82.5						50	25		25								25		75	75		25		150	300		50				25
BIG CREEK UPPER	#	M	75		25									M									25						25		25	25	25
COULDREY CREEK		67.5				50							25	125	50					25	50	25	25	25					25		50	175	25
YUKON TERRITORY TERRITOIRE DU YUKON																																	
BEAVER RIVER		15.0								25	25										25					25		25		25			
DEZADEASH	#	M										L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
FRANCES RIVER		M							M	M	25	25																					
HYLAND RIVER STRIP		25.0	25											50			25		25		25	50	25			25			25		25		25
MEADOW CREEK		M				25				50	50	25			25														M				
MONTANA MOUNTAIN		20.0	50		75					25							25																
ROCK RIVER		7.5					25												25						25				25				
SEKULMUN LAKE		2.5							25																								
SHEEP CREEK UPPER		M					M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
SHELDON LAKE		M	M	M	M	M	M	M	M										25														
TAGISH MTN		7.5								25																	25						
WAHL'S REVENGE		25.0	100		75					25							25										25						
ALBERTA ALBERTA																																	
AKAMINA PASS		72.5						25					25	125	125	50					50		50		25						50	150	50
BEAUVAIS PARK		27.5						50							25	75					100							25					
BOW VALLEY		22.7		127											25		25										25						25
BREWSTER CREEK		37.5												50	75	25					25										100	100	
BROOKS		M												25							50							M	M	M	M	M	M
BURNS CREEK	#	M					L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
CLARESHOLM		5.0													25															25			
COALCAMP CREEK		12.5										25			25					25	25										25		
COMPRESSION RIDGE		20.0					25								50	25					50							25					25
COP UPPER		2.5													25																		
COX HILL		22.5													100						100												25
DOGRIB CREEK		15.0													75						50										25	25	
EVANS THOMAS	*	17.5	634												50					25	25											25	
FALLEN TIMBER		17.5											25		50						75												25
FORGET ME NOT MOUNTAIN		M	M												75						75								25				
GARDINER CREEK	#	M	* L	L	L	L	L	L	M3175			25	50	150	125	75					125	50	50		25		25			25	50	250	25
GHOST DIVERSION		17.5													100						50								25				
GHOST		12.5													75						25						25						
GREENCOURT	#	15.0										50	25																				
HENDRICKSON CREEK		32.5		25						25		25			100					50	25							25		25	25	25	
HIGHWOOD SUMMIT		M	M											25	200				25			25									50	25	
JAMES RIVER RS		12.5													25				25		50										25		

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DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DECEMBER 1988 DECEMBRE																																	
ALBERTA ALBERTA																																	
LEE CREEK 99		35.0							50						75	50				25	50	25								25		25	25
LIMESTONE RIDGE		22.5													75		25				75											50	
LITTLE ELBOW		80.0	25	100	25	100		25	75								25	200	50	25			25	25							50	50	
LOST CREEK SOUTH	#	M *	L	L	L	L	L	L	2489	25	175	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
MARMOT BASIN		42.5		25			25			25			50	50	75					25	25		25								100		
MARMOT CON 5		22.5							25						75	25					50											25	25
MAYERTHORPE 2		12.5										25	25																	25	25	25
MILK RIVER		12.5													50	25					25					25							
MOUNT ODLUM		47.5		25										75	125		25				25				25						100	75
NAKISKA LHR	#	7.5													25					50													
PADDLE RIVER DAM PRECIP		15.0									25	25															25					50	25
PARKER RIDGE	#	M		50									25	50	75		25									L	L	L	L	L	L	L	L
PASQUE		17.5												100	25												25					25	
RACEHORSE CREEK		M						M						75	200	50					50	25						25				125	50
SASK RIVER CROSSING 2		20.0													125																	50	25
SCOTCH CAMP		M	25			25														25								M	M	M	M	M
SHEEP RIVER 2		17.5								25					50						50	25											25
SKOKI		35.0		25									50	50	50				25		25									25	50	50
SPIONKOP CREEK		92.5							25					75	200	125	25				25	125	25	25		25		25		25	100	100
SPRING CREEK MOOSE		27.5								25	25			25						50								25		75	50	
STREETER		17.5													75						75								25			
SULLIVAN CREEK		10.0													25						50										25	
SUNDRE SOUTH		7.5													25					25						25						
THREE ISLE LAKE		M	M	25									50	150	150						50		25	25						25	100	75
TWIN LAKES		M								50					M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
VICARY CREEK		27.5												25	150	25					25								25			25
WAMPUS E		37.5								25					175		25			25	25						25				50	25
WATERTON CHIEF CUSTOMS	#	M *	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L
WATERTON RED ROCK		40.0										25		50	100	50				25	25		25								50	50
WATER VALLEY	#	10.0													25						50										25	
WESTCASTLE	#	77.5										25	50	150	100	50					50		25			25				50	175	75
SASKATCHEWAN SASKATCHEWAN																																	
REGINA A		20.0					25				25									25	50			25				25	25				
WYNYARD	#	12.5															25				25			25			25						25
ONTARIO ONTARIO																																	
APSLEY		60.0										25				25	25				25	75			50	50	25		275				25
COBOCONK DHO		52.5		25							25					25	25					75			50	25	50		225				
KARL LAKE		35.0	25					25					25	25										125	25	75			25				
KORTRIGHT CENTRE ALTER		M							M							25		25							75	25			175				
KORTRIGHT CENTRE UNSHLD		M					M	M	M							25					25				50				200				
ONAKAWANA		50.0						75		25			50						25	25	25		25	50			50		25	25	25	75	
ORMSBY		47.5			25											25	25					75			50	25			225	25			
PARRY SOUND MOE		65.0									25				50	25		25	25	25		100			75	25	25		200			25	25
TORONTO AES HEADQUARTERS		M						M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M

The unit of precipitation is 0.1 mm
L'unité de precipitation est de 0.1 mm

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Pour la signification des symbols consulter Explication des Tableau.

DAILY PRECIPITATION - PRÉCIPATION QUOTIDIENNE

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 2 TABLEAU

STATION		Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DECEMBER 1988 DECEMBRE																																	
ONTARIO																																	
ONTARIO																																	
TORY HILL		65.0				25							25	50	25			25		75			75	25	25		225	25	25				25
NEW BRUNSWICK																																	
NOUVEAU-BRUNSWICK																																	
MOUNT CARLETON	#	60.0	25					25									50				25	50	25		25	100		100	75	25	75		
NASHMAAK PROJECT		95.0	25		125	25					100				50			100		25		50	275	25				100				50
SALMON RIVER DCP		M	M	M	M	M	M	M	M										25							75	50		150			
STANLEY MOUNTAIN		35.0		25								25						25					25			25	25	25	100			25
NOVA SCOTIA																																	
NOUVELLE-ECOSSE																																	
JACKSON		M															25		75	50						75	25		25	M	M	M	M
NORTH MOUNTAIN		M			M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
RIVER HEBERT	#	M					M										25	50		125		25					125	25		150	50		25
NEWFOUNDLAND																																	
TERRE NEUVE																																	
ESKER	#	22.5				25			75				25				25	25								25		25					
ORMA LAKE		M								M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates													HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences par classe					Hours of record / Durée disponible
	1st days	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	
JANUARY 1988 JANVIER																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	10	3	10	5	15	10	29	13	15	18	29	26					720
BIG CREEK UPPER		3	10	3	10	3	10	5	14	8	14	10	14	6					720
COULDREY CREEK	*	3	05	3	05	3	05	3	05	5	05	8	05	4					276
GOLDEN	*	3	03	3	03	3	03	3	03	5	14	5	14	4					300
LONDON RIDGE		5	28	5	28	5	28	10	28	13	27	18	27	5	2				178
SALVUS		5	04	8	04	13	21	23	21	33	21	45	21	75	13				720
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		3	17	5	17	5	17	5	17	5	17	5	17	9					720
DEMPSTER 164		3	20	3	20	3	20	3	20	3	20	3	20	2					720
DEZADEASH		8	19	8	19	8	19	8	19	10	19	13	19	4	1				720
FRANCES RIVER		3	12	3	12	5	21	5	21	5	19	8	24	9					720
MACTUNG		5	30	8	30	10	30	13	30	13	30	15	30	48	3				720
MEADOW CREEK		3	13	3	13	3	13	5	25	5	21	8	21	9					720
MONTANA MOUNTAIN		3	19	3	19	3	19	3	19	3	19	3	19	1					720
ROCK RIVER		3	02	3	02	3	02	3	02	3	02	3	02	3					720
SHEEP CREEK UPPER		3	02	3	02	3	02	3	02	3	02	3	02	1					26
SHELDON LAKE		3	11	3	11	3	11	5	19	5	19	5	19	9					720
WAHL'S REVENGE		3	16	3	16	3	16	3	16	3	16	3	16	2					720
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		3	04	3	04	3	04	3	04	5	09	5	09	5					720
ALBERTA / ALBERTA																			
AKAMINA PASS		5	14	8	14	13	14	28	14	35	13	55	14	44	9				720
BEAUVAIS PARK		3	11	3	11	3	11	5	11	8	11	8	11	7					720
BURNS CREEK		3	11	5	30	5	30	8	29	8	28	13	29	12					720
CANMORE MINE 1		3	15	3	15	3	15	5	28	8	28	10	28	8					720
COALCAMP CREEK		3	12	3	12	3	12	3	12	3	12	3	12	2					720
COMPRESSION RIDGE		5	30	5	30	10	30	10	30	13	30	13	30	5	1				720
COP UPPER		3	02	3	02	3	02	3	02	3	02	3	02	2					720
CROWBEZ 1&2		3	11	3	11	3	11	3	11	3	11	3	11	1					720
CUTHEAD LAKE		3	10	5	29	8	29	13	29	15	28	25	28	22	1				720
DOGRIB CREEK		3	12	3	12	5	28	5	28	5	28	5	28	5					720
ELBOW RS FP		3	11	5	30	8	30	8	30	8	30	8	30	2	1				719
FALLEN TIMBER		3	30	3	30	3	30	3	30	3	30	3	30	1					720
FELGER 1&2		3	13	3	13	3	13	3	13	3	13	3	13	1					720
FORGET ME NOT MOUNTAIN		3	12	3	12	3	12	3	12	3	12	3	12	4					720
GARDINER CREEK		3	02	3	02	5	13	15	14	25	14	43	14	56					720
GHOST DIVERSION		3	15	3	15	5	30	5	30	5	30	5	30	6					720
GHOST		3	12	3	12	3	12	3	12	3	12	5	29	3					720
GREENCOURT		3	15	3	15	3	15	3	15	3	15	3	15	3					720
HENDRICKSON CREEK		3	10	3	10	3	10	3	10	3	10	3	10	3					720
HIGHWOOD SUMMIT		5	15	5	15	5	15	10	29	15	28	28	29	23	1				720
JAMES RIVER HEADWATERS		3	13	3	13	5	29	5	29	5	29	5	29	3					720
JAMES RIVER RS		3	15	3	15	3	15	3	15	3	15	3	15	1					720
JUMPING POUND RS		3	12	3	12	3	12	3	12	3	12	3	12	1					720
LEE CREEK 99		3	11	3	11	3	11	5	11	5	11	5	11	4					720
LIMESTONE RIDGE		3	09	3	09	3	09	3	09	3	09	3	09	2					720
LITTLE ELBOW		3	14	3	14	5	15	8	14	8	14	8	14	6					257
LITTLE PADDLE HEADWATERS		3	22	3	22	3	22	5	27	5	27	5	27	3					275
LOST CREEK SOUTH		3	09	5	30	8	30	13	30	15	30	20	14	39					720
MARMOT BASIN		3	10	3	10	3	10	8	28	10	28	15	27	16					720
MARMOT CON 5		5	30	8	30	10	30	18	29	23	29	25	29	10	2				720
MAYERTHORPE 2		3	10	3	10	3	10	3	10	3	10	5	10	4					720
MEDICINE LODGE LO		3	28	3	28	3	28	3	28	3	28	3	28	1					275
MOUNT ODLUM		3	09	5	29	5	28	10	28	13	28	20	28	25	1				720
NAKISKA LHR		3	12	5	28	5	28	8	30	8	28	10	28	10					719

* Asterisk in this column indicates first day of following month not available.

*Une asterisque dans cette colonne indique que le premier jour d'un m ois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st days	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée disponible
JANUARY 1988 JANVIER																			
ALBERTA																			
ALBERTA																			
MAKISKA MID NORTH		5	30	8	30	10	30	15	29	20	29	23	29	11	1				719
PADDLE RIVER DAM PRECIP		3	22	3	22	3	22	3	22	3	22	3	22	2					252
PADDLE RIVER HEADWATERS		3	09	3	09	3	09	3	09	5	09	5	09	4					711
PARKER RIDGE		5	28	5	28	8	28	10	27	18	27	30	27	27	1				720
PASQUE		3	06	3	06	3	06	5	07	8	07	8	07	8					562
RACEHORSE CREEK		3	10	5	15	5	15	10	15	15	15	23	14	34					720
SASK RIVER CROSSING 2		3	17	3	17	3	17	3	17	3	17	3	17	2					640
SCALP CREEK		3	11	5	29	8	29	8	29	8	29	8	29	5					720
SCOTCH CAMP		3	14	3	14	3	14	8	29	8	29	8	29	4					720
SHEEP RIVER 2		3	11	3	11	3	11	3	11	3	11	3	11	4					720
SKOKI		5	29	8	29	10	29	23	29	23	29	28	28	24	3				720
SPIONKOP CREEK		3	09	5	15	5	10	13	14	18	14	28	14	47					720
SPRING CREEK MOOSE		3	10	5	28	5	27	10	28	13	27	15	27	16					720
SPRING CRK WOLVERINE		3	10	5	28	5	27	8	27	13	27	15	27	16					720
STREETER		3	11	3	11	3	11	5	11	5	11	5	11	4					720
SUNDRE SOUTH		3	29	3	29	3	29	3	29	3	29	3	29	2					720
SUNSHINE VILLAGE		3	10	5	15	8	15	10	14	15	14	25	28	33	1				720
THREE ISLE LAKE		3	10	5	29	5	29	10	29	13	29	20	29	32					720
TWIN LAKES		3	10	3	10	3	10	5	10	5	10	5	10	4					719
VICARY CREEK		3	11	3	11	5	15	8	15	10	30	13	30	14					720
WAMPUS E		3	02	3	02	3	02	3	02	3	02	3	02	2					720
WATERTON CHIEF CUSTONS		3	11	3	11	3	11	5	15	8	30	10	14	12					720
WATERTON RED ROCK		3	10	3	10	3	10	5	11	8	11	13	14	18					720
WESTCASTLE		5	21	8	21	8	21	8	21	15	13	25	13	40	1				720
SASKATCHEWAN																			
SASKATCHEWAN																			
REGINA A		3	05	3	05	3	05	5	25	5	25	5	25	5					720
WYNYARD		3	22	3	22	3	22	3	22	3	22	3	22	2					713
ONTARIO																			
ONTARIO																			
APSLEY		3	04	3	04	5	17	8	17	13	17	15	17	20					719
COBOCONK DHD		3	04	3	04	5	17	8	17	13	17	15	17	18					720
ELORA RESEARCH STN		0		0		0		0		0		0							152
KARL LAKE		3	07	5	16	5	16	13	16	13	16	15	16	15					720
KORTRIGHT CENTRE ALTER		3	02	3	02	5	20	8	20	10	20	10	20	9					720
KORTRIGHT CENTRE UNSHLD		3	05	5	11	5	11	5	11	5	11	8	25	13					720
MANNAHATTANA		3	03	3	03	3	03	5	19	8	19	8	19	11					720
MATTICE TCPL		3	08	3	08	3	08	3	08	5	08	5	08	7					720
ONAKAMANA		3	05	3	05	3	05	5	20	8	29	8	29	12					720
ORMSBY		3	04	3	04	5	31	8	20	10	17	13	17	18					719
PARRY SOUND MOE		3	03	3	03	5	27	8	17	13	17	18	17	29					702
TORONTO AES HEADQUARTERS		3	12	3	12	3	12	8	17	8	17	10	17	10					720
TORONTO MET RES STN		3	17	3	17	3	17	8	17	8	17	10	17	7					720
TORY HILL		3	04	3	04	3	04	3	04	5	04	8	04	3					152
NEW BRUNSWICK																			
NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		3	04	5	26	8	26	15	26	20	26	20	25	33					720
NASHWAAK PROJECT		3	04	5	18	8	18	15	18	23	26	23	25	39					720
SALMON RIVER DCP		10	26	10	26	13	26	13	26	15	25	18	25	24	2				720
STANLEY MOUNTAIN		3	05	3	05	5	19	8	19	8	05	10	19	15					720
NOVA SCOTIA																			
NOUVELLE-ECOSSE																			
NORTH MOUNTAIN		3	13	3	13	5	13	8	13	10	13	10	13	4					714
RIVER HEBERT		5	26	8	26	13	26	23	26	25	26	25	26	20	3				720
NEWFOUNDLAND																			
TERRE NEUVE																			
KEPIMITS LAKE		0		0		0		0		0		0							81

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES DIGITAUX

TABLE 3 TABLEAU

		MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences per classe					
	1st day*	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Durée disponible
JANUARY 1988 JANVIER																			
NEWFOUNDLAND / TERRE NEUVE																			
ORMA LAKE		0		0		0		0		0		0							720
FEBRUARY 1988 FEVRIER																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	02	5	14	5	14	8	13	10	13	10	13	14	1				696
BIG CREEK UPPER		3	04	3	04	3	04	3	04	3	04	3	04	2					695
COULDREY CREEK		3	29	3	29	5	29	5	29	5	29	5	29	2					106
LONDON RIDGE		5	01	10	10	13	12	25	10	40	10	63	10	37	23				696
MORFEE MOUNTAIN		5	14	8	20	10	20	15	20	23	20	25	20	7	5				420
SALVUS		5	10	5	10	8	10	23	16	33	16	45	16	60	9				683
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		5	09	5	09	5	09	5	09	5	09	5	09		2				652
DEMPSTER 164		3	06	3	06	3	06	3	06	3	06	3	06	2					696
DEZADEASH		8	02	8	02	8	02	8	02	8	02	8	02	6	1				490
FRANCES RIVER		5	20	5	20	5	20	8	20	10	20	10	20	10	1				696
MEADOW CREEK		8	28	8	28	8	28	8	28	8	28	8	28	4	1				696
MONTANA MOUNTAIN		3	05	3	05	3	05	3	05	3	05	5	05	3					629
ROCK RIVER		3	01	3	01	3	01	3	01	3	01	3	01	4					696
SHELDON LAKE		3	03	3	03	3	03	3	03	5	13	8	13	7					696
WAHL'S REVENGE		3	14	3	14	3	14	3	14	3	14	3	14	2					696
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		3	01	3	01	3	01	5	28	8	28	8	28	10					696
ALBERTA / ALBERTA																			
AKAMINA PASS		3	02	3	02	5	08	8	08	10	14	10	08	19					696
BEAUVAIS PARK		3	06	3	06	3	06	3	06	3	06	5	06	3					632
BREWSTER CREEK		3	18	3	18	3	18	3	18	3	18	3	18	1					273
BURNS CREEK		3	09	3	09	3	09	3	09	3	09	5	13	5					696
CANMORE MINE 1		3	09	3	09	3	09	3	09	3	09	5	14	4					696
COALCAMP CREEK		3	05	3	05	3	05	3	05	3	05	3	05	5					696
COMPRESSION RIDGE		3	01	3	01	5	27	5	27	5	27	5	27	6					696
COP UPPER		3	02	3	02	3	02	3	02	3	02	3	02	2					696
COX HILL		3	27	3	27	5	27	5	27	5	27	5	27	2					278
CROWBEZ 1&2		3	08	3	08	3	08	3	08	3	08	3	08	1					696
CUTHEAD LAKE		3	02	3	02	5	27	8	27	10	12	10	12	14					693
DOGRIB CREEK		3	01	5	27	5	27	8	27	8	27	8	27	5	1				696
ELBOW RS FP		3	01	3	01	3	01	3	01	3	01	3	01	4					696
EVANS THOMAS		3	27	3	27	3	27	5	29	5	29	5	29	3					159
FALLEN TIMBER		3	06	3	06	5	27	5	27	5	27	5	27	4					696
FELGER 1&2		3	17	3	17	3	17	3	17	3	17	3	17	1					695
FORGET ME NOT MOUNTAIN		3	03	3	03	3	03	3	03	3	03	3	03	5					696
GARDINER CREEK		3	01	3	01	5	15	8	14	10	14	10	10	21					696
GHOST DIVERSION		3	03	3	03	5	27	5	27	5	27	5	27	5					696
GHOST		3	07	3	07	3	07	3	07	3	07	3	07	4					696
GREENCOURT		3	06	3	06	3	06	5	13	8	13	10	12	11					696
HENDRICKSON CREEK		3	01	3	01	5	07	5	07	8	13	8	13	12					696
HIGHWOOD SUMMIT		3	07	3	07	5	13	5	13	8	13	10	13	11					696
JAMES RIVER HEADWATERS		3	01	3	01	5	27	5	27	5	27	5	27	5					696
JAMES RIVER RS		3	02	5	07	5	07	5	07	5	07	5	07	7					693
JUMPING POUND RS		3	02	3	02	3	02	3	02	3	02	5	10	5					696
LEE CREEK 99		3	01	3	01	3	01	3	01	3	01	3	01	6					696
LIMESTONE RIDGE		3	01	3	01	3	01	3	01	5	07	5	07	8					695
LITTLE ELBOW		3	27	3	27	3	27	5	29	5	29	8	29	3					158
LITTLE PADDLE HEADWATERS		3	01	3	01	5	13	8	12	13	12	18	12	15					696

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st days	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Years of record Durée disponible
FEBRUARY 1988 FEVRIER																			
ALBERTA																			
LOST CREEK SOUTH		3	02	3	02	5	14	8	14	10	14	15	14	18					696
MARMOT BASIN		3	04	3	04	3	04	5	12	8	12	10	12	13					696
MARMOT CON 5		3	03	3	03	3	03	3	03	3	03	3	03	5					696
MAYERTHORPE 2		3	05	3	05	3	05	5	13	8	12	8	12	8					696
MEDICINE LODGE LO		3	02	3	02	5	12	8	12	10	12	13	12	14					303
MOUNT ODLUM		3	02	5	15	8	15	10	14	13	14	18	14	19					696
NAKISKA LHR		3	11	5	12	5	12	8	12	8	12	10	11	4					696
NAKISKA MID NORTH		3	02	3	02	3	02	3	02	3	02	5	14	8					696
PADDLE RIVER DAM PRECIP		3	07	3	07	3	07	8	12	13	12	13	12	11					696
PADDLE RIVER HEADWATERS		3	05	3	05	5	13	8	13	13	12	15	12	12					696
PARKER RIDGE		3	03	3	03	5	13	8	11	13	11	18	11	19					696
PASQUE		3	16	3	16	3	16	3	16	3	16	3	16	1					319
RACEHORSE CREEK		3	02	3	02	3	02	3	02	5	08	8	08	12					696
SASK RIVER CROSSING 2		3	12	3	12	3	12	5	27	5	27	5	27	4					696
SCALP CREEK		3	02	3	02	3	02	3	02	3	02	3	02	2					587
SCOTCH CAMP		3	01	3	01	5	27	5	27	5	27	5	27	5					696
SHEEP RIVER 2		3	08	3	08	3	08	3	08	3	08	3	08	3					694
SKOKI		3	01	3	01	3	01	8	14	8	14	8	11	15					689
SPIONKOP CREEK		3	01	3	01	5	14	8	14	13	14	15	14	26					696
SPRING CREEK MOOSE		3	05	3	05	5	12	5	05	8	05	13	12	14					696
SPRING CRK WOLVERINE		3	03	3	03	5	12	5	12	8	12	13	12	14					696
STREETER		3	05	3	05	3	05	3	05	3	05	3	05	2					695
SUNDRE SOUTH		3	07	3	07	3	07	3	07	5	07	5	07	4					696
SUNSHINE VILLAGE		3	05	3	05	5	15	8	14	15	14	18	14	24					696
THREE ISLE LAKE		5	13	5	13	5	13	8	12	13	12	18	12	24					696
TWIN LAKES		3	06	3	06	3	06	5	06	5	06	8	12	8					696
VICARY CREEK		3	08	3	08	3	08	3	08	3	08	5	08	3					696
WAMPUS E		3	01	3	01	5	27	8	27	10	27	10	27	13					696
WATERTON CHIEF CUSTOMS		3	01	3	01	5	08	8	08	8	08	8	08	13					696
WATERTON RED ROCK		3	02	3	02	3	02	3	02	5	09	5	09	12					696
WESTCASTLE		3	02	3	02	5	08	8	08	13	10	15	10	22					696
SASKATCHEWAN																			
REGINA A		3	02	3	02	3	02	3	02	3	02	3	02	5					696
WYNYARD		3	01	3	01	3	01	3	01	3	01	3	01	2					680
ONTARIO																			
APSLEY		3	01	5	15	8	15	13	15	15	19	15	19	28	1				696
COBOCONK OHO		3	01	3	01	5	15	8	15	8	01	10	19	17					696
KARL LAKE		3	01	3	01	3	01	5	19	5	19	5	19	9					696
KORTRIGHT CENTRE ALTER		5	22	5	22	5	22	5	22	10	22	10	22	14	1				696
KORTRIGHT CENTRE UNSHLD		8	12	10	12	13	12	18	11	18	11	30	11	11	4				600
MANNAMATTANA		3	01	5	20	5	20	5	20	5	12	5	12	7					696
MATTICE TCPL		3	01	3	01	3	01	3	01	3	01	3	01	7					685
ONAKAMANA		3	03	3	03	3	03	5	07	5	07	5	07	5					696
ORNSBY		3	01	5	12	8	12	13	12	15	12	18	12	26					696
PARRY SOUND MOE		3	01	3	01	5	12	13	15	15	15	15	11	24					696
TORONTO AES HEADQUARTERS		3	01	3	01	5	11	13	11	20	11	25	11	25					696
TORONTO MET RES STN		3	02	3	02	3	02	5	02	8	19	8	19	11					696
NEW BRUNSWICK																			
MOUNT CARLETON		5	20	8	20	8	20	13	14	18	14	20	14	31	1				696
NASHWAAK PROJECT		5	20	8	20	13	20	15	12	23	12	30	12	35	2				696
SALMON RIVER DCP		5	04	8	20	13	20	20	04	25	04	33	04	28	5				695
STANLEY MOUNTAIN		3	01	3	01	5	20	5	01	5	01	8	01	17					695
NOVA SCOTIA																			

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

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		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount / Hauteur	Date	Amount / Hauteur	Date	Amount / Hauteur	Date	Amount / Hauteur	Date	Amount / Hauteur	Date	Amount / Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more / ou plus	Hours of record / Durée disponible
FEBRUARY 1988 FEVRIER																			
NOVA SCOTIA / NOUVELLE-ECOSSE																			
GISBORNE LAKE		3	24	3	24	3	24	3	24	3	24	3	24	2					158
NORTH MOUNTAIN		8	21	10	21	18	21	20	21	30	04	33	04	49	5				696
RIVER HEBERT		5	05	8	05	15	05	28	05	33	05	48	19	43	7				696
NEWFOUNDLAND / TERRE NEUVE																			
ORMA LAKE		0		0		0		0		0		0							696
MARCH 1988 MARS																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	01	3	01	5	27	8	27	13	27	18	27	28					744
BIG CREEK UPPER		3	02	3	02	3	02	3	02	3	02	3	02	6					584
COULDREY CREEK		3	02	5	23	5	03	13	26	23	26	33	25	43	1				744
LONDON RIDGE		5	01	10	26	10	01	18	26	23	26	30	26	16	9				466
MORFEE MOUNTAIN		0		0		0		0		0		0							744
SALVUS		5	07	8	18	10	18	13	07	25	30	45	30	61	8				723
WHISTLER MTN		5	20	8	20	13	20	20	20	23	20	33	19	35	4				444
YUKON TERRITORY / TERRITOIRE DU YUKON																			
DEMPSTER 164		3	23	3	23	3	23	3	23	3	23	3	23	1					744
DEZADEASH		3	07	3	07	3	07	3	07	5	18	5	18	5					732
FRANCES RIVER		3	05	5	25	5	19	5	18	5	18	10	18	13					744
HEADON CREEK		3	07	3	07	3	07	3	07	5	30	5	17	9					744
MONTANA MOUNTAIN		3	06	3	06	3	06	3	06	3	06	3	06	2					744
SHEEP CREEK UPPER		3	10	3	10	3	10	3	10	3	10	3	10	3					503
SHELDON LAKE		3	10	3	10	3	10	8	16	8	16	10	16	14					744
WAHL'S REVENGE		3	07	3	07	3	07	3	07	3	07	3	07	6					744
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		3	01	3	01	5	03	8	03	8	03	13	03	17					744
ALBERTA / ALBERTA																			
AKAMINA PASS		3	02	5	14	8	14	15	14	23	14	35	25	65	1				744
BEAUVAIS PARK		3	07	5	14	8	14	18	14	23	14	30	14	22	1				744
BREWSTER CREEK		3	03	5	21	5	21	10	26	15	26	15	26	14					744
BURNS CREEK		5	21	5	21	5	14	13	14	18	14	25	14	35					744
CANMORE MINE 1		3	03	3	03	5	03	6	03	8	03	8	03	13					744
COALCAMP CREEK		3	03	3	03	5	14	10	14	13	14	23	14	18					744
COMPRESSION RIDGE		5	26	5	14	10	14	20	14	30	14	38	14	32	3				744
COP UPPER		3	06	3	06	3	06	5	06	5	06	5	06	3					744
COX HILL		5	26	8	26	13	26	20	14	30	14	38	14	27	4				744
CROMBEI 1&2		3	10	5	27	5	27	5	27	5	27	5	27	2	1				744
CUTHEAD LAKE		3	01	5	20	5	09	10	20	15	20	15	20	24					744
DOGRIB CREEK		3	04	3	04	3	04	5	14	10	26	13	26	17					744
ELBOW RS FP		5	14	5	14	8	14	20	14	30	14	38	14	23	2				744
EVANS THOMAS		3	03	5	03	8	03	15	03	23	03	30	26	53					744
FALLEN TIMBER		3	03	3	03	5	26	8	14	13	26	15	14	20					744
FELGER 1&2		3	07	3	07	3	07	3	07	3	07	3	07	3					744
FORGET ME NOT MOUNTAIN		3	01	5	09	10	14	23	14	25	14	43	14	29	3				744
GARDINER CREEK		8	14	10	14	10	14	25	14	38	14	48	14	70	7				744
GHOST DIVERSION		5	15	5	15	5	15	8	26	8	14	10	14	14	1				744
GHOST		5	28	5	28	5	28	10	14	10	14	13	14	15	1				744
GREENCOURT		3	06	3	06	3	06	3	06	3	06	3	06	3					744
HENDRICKSON CREEK		3	03	5	20	8	20	8	20	8	13	13	13	17					744
HIGHWOOD SUMMIT		5	21	8	26	8	09	15	14	20	14	28	20	51	3				744
JAMES RIVER HEADWATERS		3	03	5	26	8	26	13	26	18	26	20	26	23					744

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*Une asterisque dans cette colonne indique que le premier jour d'un mois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more / au plus	Hours of record / Durée d'observation
MARCH 1988 MARS																			
ALBERTA																			
JAMES RIVER RS		5	14	5	10	8	14	13	14	15	14	20	14	19					744
JUMPING POUND RS		5	27	5	27	10	14	20	14	25	14	28	14	14	4				744
LEE CREEK 99		3	02	5	14	5	09	13	14	18	14	23	14	27					744
LIMESTONE RIDGE		3	04	3	04	5	15	8	14	13	14	23	14	26					744
LITTLE ELBOW		5	26	5	14	8	26	15	14	20	14	30	26	46	1				744
LITTLE PADDLE HEADWATERS		3	07	3	07	3	07	5	14	5	14	8	14	5					658
LOST CREEK SOUTH		3	01	5	09	10	09	20	14	30	14	40	14	60	5				744
MARMOT BASIN		3	03	3	03	5	14	8	13	8	13	10	13	18					744
MARMOT CON 5		5	09	8	26	10	26	18	26	23	26	25	26	30	3				744
MAYERTHORPE 2		3	05	3	05	3	05	3	05	3	05	3	05	5					744
MOUNT ODLUM		5	09	5	09	8	09	15	14	20	14	33	26	50	2				744
NAKISKA LMR		5	28	5	14	8	14	15	14	18	28	33	28	35	3				744
NAKISKA MID NORTH		3	02	5	03	10	26	15	03	20	26	28	26	33	3				744
PADDLE RIVER DAM PRECIP		3	14	3	14	3	14	5	26	5	26	8	26	4					744
PADDLE RIVER HEADWATERS		3	09	3	09	3	09	5	26	8	26	8	26	8					744
PARKER RIDGE		5	23	5	23	5	23	8	31	13	31	20	31	20	1				744
PASQUE		3	05	5	26	8	26	10	14	15	14	23	14	24	1				744
RACEHORSE CREEK		5	09	5	09	8	09	13	09	18	26	28	25	42	2				744
SASK RIVER CROSSING 2		3	09	3	09	3	09	5	09	5	09	5	09	5					744
SCOTCH CAMP		3	02	3	02	5	21	8	20	8	20	8	20	8					744
SHEEP RIVER 2		3	03	5	14	8	14	18	14	25	14	30	14	19	2				744
SKOKI		3	01	3	01	3	01	5	01	10	20	15	20	23					744
SPIONKOP CREEK		5	14	5	09	10	14	23	14	40	14	58	14	78	5				744
SPRING CREEK MOOSE		3	03	3	03	3	03	5	14	5	14	5	14	6					744
SPRING CRK WOLVERINE		3	03	5	20	5	20	5	20	5	03	5	03	7					744
STREETER		10	04	13	04	13	04	15	14	23	14	28	14	25	3				744
SULLIVAN CREEK		5	02	5	02	8	08	18	08	20	08	20	08	12	2				545
SUNDRE SOUTH		5	30	5	30	10	14	23	14	30	14	35	14	20	4				744
SUNSHINE VILLAGE		5	28	5	23	8	28	13	28	18	28	23	28	36					744
THREE ISLE LAKE		3	01	5	09	8	09	10	26	15	20	23	26	52	2				744
TWIN LAKES		3	20	3	20	3	20	3	20	3	20	3	20	1					744
VICARY CREEK		5	14	5	09	8	09	10	09	15	14	18	14	21	2				744
WAMPUS E		3	01	5	14	8	14	18	26	23	26	25	26	25	2				744
WATERTON CHIEF CUSTOMS		3	03	5	09	8	14	15	14	20	14	25	14	45					744
WATERTON RED ROCK		3	03	5	14	8	14	15	14	18	14	25	14	36	1				744
WATER VALLEY		5	14	5	14	10	14	18	14	23	14	28	14	20	1				720
WESTCASTLE		5	26	5	09	10	26	18	26	28	26	43	25	64	1				744
SASKATCHEWAN																			
SASKATCHEWAN																			
REGINA A		3	09	5	30	5	30	8	30	8	09	10	30	9					744
WYNYARD		3	07	3	07	3	07	8	10	10	10	15	10	10					744
ONTARIO																			
ONTARIO																			
APSLEY		5	26	5	26	5	25	13	25	15	25	15	25	15	1				744
COBOCONK DHO		3	08	3	08	5	25	10	25	13	25	13	25	12					744
KARL LAKE		5	28	5	28	5	28	8	28	10	28	13	25	11					744
KORTRIGHT CENTRE ALTER		3	02	5	28	8	28	10	28	10	28	13	28	11					744
MANMANATTANA		5	23	8	23	10	23	13	23	13	07	13	07	18	2				699
MATTICE TCPL		3	04	3	04	5	06	8	06	10	06	10	06	15					698
ORMSBY		5	26	5	25	8	25	15	25	18	25	18	25	11	3				744
PARRY SOUND MOE		3	04	5	26	5	09	10	09	10	09	10	09	17					744
TORONTO AES HEADQUARTERS		3	13	5	25	5	25	8	25	10	25	10	25	8					744
TORONTO MET RES STN		3	13	3	13	5	25	8	25	8	25	8	25	8					744
NEW BRUNSWICK																			
NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		3	07	5	27	8	27	10	27	13	27	20	26	15					744
NASHWAAK PROJECT		3	03	5	27	8	27	15	27	23	27	25	26	17	1				744
SALMON RIVER DCP		5	27	8	27	10	27	15	27	15	27	18	27	9	1				743
STANLEY MOUNTAIN		3	01	3	01	5	12	8	21	8	10	8	10	13					582

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates													HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences par classe					
	1st days	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée disponible
MARCH 1988 MARS																			
NOVA SCOTIA / NOUVELLE-ECOSSE																			
GISBORNE LAKE	*	3	02	5	02	8	02	15	02	20	02	30	02	44	1				537
NORTH MOUNTAIN	*	0		0		0		0		0		0							29
RIVER HEBERT		3	06	3	06	5	27	5	07	8	07	8	07	15					743
NEWFOUNDLAND / TERRE NEUVE																			
ORMA LAKE		5	27	5	11	10	11	15	11	15	11	23	11	18	3				744
APRIL 1988 AVRIL																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		5	08	5	08	8	07	18	07	30	07	38	07	37	4				720
BIG CREEK UPPER		3	24	5	24	8	24	18	24	20	24	20	24	6	1				204
COULDREY CREEK		5	06	8	06	10	06	18	06	28	06	38	05	28	1				720
LONDON RIDGE		5	02	10	30	13	30	25	30	33	30	38	30	19	15				720
MORFEE MOUNTAIN		5	07	5	07	8	12	10	13	13	12	23	12	16	2				720
SALVUS		5	05	5	04	5	04	10	04	10	04	13	04	10	1				639
WHISTLER MTN	*	8	06	13	06	18	06	23	06	30	06	33	05	40	5				661
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		5	13	5	13	8	29	10	29	13	29	20	29	9	2				418
DEMPSTER 164		3	08	3	08	3	08	3	08	3	08	3	08	1					720
DEZADEASH		3	03	3	03	3	03	3	03	3	03	3	03	3					720
FRANCES RIVER		3	03	5	19	5	19	8	29	10	29	10	29	10					720
MEADOW CREEK		3	03	3	03	3	03	3	03	5	04	5	03	6					551
MONTANA MOUNTAIN		3	07	3	07	3	07	3	07	3	07	3	07	1					720
SHELDON LAKE		3	02	3	02	3	02	5	30	5	30	8	30	6					720
WAHL'S REVENGE		3	01	3	01	3	01	3	01	5	30	8	30	3					720
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		3	01	3	01	3	01	5	01	5	01	8	09	11					720
ALBERTA / ALBERTA																			
AKAMINA PASS		3	02	5	06	10	06	25	06	35	06	53	05	48	3				720
BEAUVAIS PARK		3	02	5	24	5	24	13	24	20	24	23	24	14					720
BREWSTER CREEK		3	02	5	07	5	07	8	07	8	06	13	19	18					720
BURNS CREEK		5	07	8	07	8	07	13	07	15	07	25	06	26	1				720
CANMORE MINE 1		3	03	3	03	5	18	8	18	8	03	10	04	13					720
COALCAMP CREEK		3	18	5	18	10	18	18	18	18	18	18	18	6	1				720
COMPRESSION RIDGE		3	03	3	03	3	03	5	03	8	06	10	24	13					720
COP UPPER		3	18	3	18	3	18	3	18	5	18	5	18	2					517
COX HILL		3	03	3	03	5	06	8	06	13	06	15	06	15					720
CROWBEZ 1&2		0		0		0		0		0		0							720
CUTHEAD LAKE		5	03	8	23	10	23	13	06	18	06	25	05	36	1				720
DOGRIB CREEK		3	03	3	03	5	18	10	18	15	18	15	18	13					720
ELBOW RS FP		3	18	3	18	5	18	5	18	8	24	8	18	8					719
EVANS THOMAS		3	02	3	02	5	06	8	06	13	06	18	06	24					720
FALLEN TIMBER		3	03	5	18	5	18	10	18	13	18	13	18	8					720
FELGER 1&2		3	06	3	06	3	06	3	06	3	06	3	06	1					720
FORGET ME NOT MOUNTAIN		3	03	3	03	5	23	5	07	10	24	18	23	14					720
GARDINER CREEK		8	02	8	02	8	02	15	05	25	05	45	05	33	1				458
GHOST DIVERSION		3	03	3	03	5	19	8	18	10	18	13	18	11					720
GHOST		3	06	3	06	5	18	10	18	10	18	13	18	8					720
GREENCOURT		3	10	3	10	3	10	3	10	3	10	3	10	4					720
HENDRICKSON CREEK		3	04	3	04	3	04	3	04	5	06	5	06	5					720
HIGHWOOD SUMMIT		5	07	8	07	10	07	15	07	18	06	30	06	35	1				720
JAMES RIVER HEADWATERS		3	11	3	11	5	18	10	18	10	18	10	18	6					720

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

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		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Heures d'observation
APRIL 1988 AVRIL																			
ALBERTA ALBERTA																			
JAMES RIVER RS		5	18	8	18	10	18	18	18	18	18	18	18	3	2				720
JUMPING POUND RS		3	07	3	07	3	07	5	18	5	18	8	18	8					719
LEE CREEK 99		3	04	5	25	5	06	13	24	18	24	23	24	20					720
LIMESTONE RIDGE		3	18	5	18	5	18	10	18	10	18	15	18	7					720
LITTLE ELBOW		3	02	5	07	8	07	10	06	18	06	28	06	34					720
LOST CREEK SOUTH		5	03	10	03	13	03	15	03	20	02	25	02	37	1				720
MARMOT BASIN		3	01	5	06	5	06	8	01	8	01	13	05	19					720
MARMOT CON 5		3	01	5	06	8	06	10	06	18	06	23	06	22					720
MAYERTHORPE 2		3	19	3	19	3	19	3	19	3	19	3	19	3					720
MEDICINE LODGE LO		3	28	3	28	3	28	3	28	3	28	3	28	1					60
MOUNT ODLUM		3	01	5	23	5	23	13	23	18	23	25	23	38					720
NAKISKA LMR		3	03	5	06	5	06	10	06	13	06	20	06	16					720
NAKISKA MID NORTH		5	07	8	07	8	06	15	06	23	06	28	06	23	1				720
PADDLE RIVER DAM PRECIP		3	19	3	19	3	19	3	19	5	19	5	19	4					720
PADDLE RIVER HEADWATERS		3	10	3	10	3	10	3	10	3	10	3	10	4					720
PARKER RIDGE		5	06	5	06	5	06	8	01	13	05	23	05	26	1				720
PASQUE		5	03	5	03	5	03	8	06	10	06	10	06	18					720
RACEHORSE CREEK		3	01	5	24	8	24	13	06	20	06	33	05	42					720
SASK RIVER CROSSING 2		3	03	3	03	5	19	13	19	15	19	18	19	14					720
SCOTCH CAMP		3	02	5	18	5	18	13	18	20	18	23	18	17					720
SHEEP RIVER 2		3	07	3	07	5	24	8	24	13	24	18	23	11					719
SKOK[illegible]		3	01	5	23	5	02	10	02	18	18	23	18	29	1				720
SPIONKOP CREEK		5	24	8	24	13	24	23	24	33	06	48	05	55	5				720
SPRING CREEK MOOSE		3	06	3	06	3	06	3	06	3	06	3	06	3					720
SPRING CRK WOLVERINE		3	19	3	19	3	19	5	29	5	29	5	29	3					720
STREETER		3	03	3	03	3	03	5	24	8	24	8	24	7					720
SULLIVAN CREEK		3	20	3	20	5	24	5	24	10	24	13	23	7					720
SUNDRE SOUTH		3	18	5	18	5	18	13	18	15	18	15	18	6					720
SUNSHINE VILLAGE		3	01	5	08	8	08	10	08	13	04	20	07	26					719
THREE ISLE LAKE		3	01	5	02	10	23	15	23	18	06	28	06	38	3				720
TWIN LAKES		3	06	3	06	3	06	3	06	3	06	3	06	3					720
VICARY CREEK		3	02	3	02	5	06	8	06	10	06	15	06	16					720
WAMPUS E		3	01	5	01	5	01	8	01	13	01	13	01	13	1				720
WATERTON CHIEF CUSTONS		3	02	3	02	5	06	15	06	25	06	35	06	33					720
WATERTON RED ROCK		3	02	3	02	5	05	13	06	23	06	38	05	20					498
WATER VALLEY		3	18	3	18	5	18	10	18	13	18	13	18	5					720
WESTCASTLE		5	06	8	24	10	06	25	06	43	06	65	05	42	9				720
SASKATCHEWAN SASKATCHEWAN																			
REGINA A		3	05	3	05	5	30	5	30	8	30	8	30	6					719
WYNYARD		3	08	3	08	3	08	3	08	3	08	5	30	2					720
ONTARIO ONTARIO																			
APSLEY		5	03	8	14	8	03	10	14	15	03	18	03	24	3				719
COBOCONK DHO		5	23	5	23	8	03	8	23	8	23	15	02	23	2				712
KARL LAKE		3	08	3	08	3	08	3	08	5	21	5	21	5					720
KORTRIGHT CENTRE ALTER		8	06	8	06	8	06	8	06	15	05	20	05	16	1				720
MAMMAMATTAWA		3	03	3	03	5	06	10	06	10	06	10	06	12					720
MATTICE TCPL		3	03	5	06	10	06	18	06	28	06	30	05	14	2				720
ORMSBY		5	03	8	03	10	14	13	14	23	14	23	14	28	4				720
PARRY SOUND MOE		3	03	5	03	8	03	10	03	10	03	10	03	22	1				720
TORONTO AES HEADQUARTERS		5	13	5	13	8	13	8	13	10	13	10	13	12	1				672
TORONTO MET RES STN		3	03	5	04	5	03	8	03	13	03	18	03	17	1				720
TORY HILL		3	07	5	23	8	23	10	14	13	14	15	14	22	2				592
NEW BRUNSWICK NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		3	03	5	17	5	04	8	04	10	03	15	20	34					720
NASHWAAK PROJECT		3	05	5	16	5	16	13	16	15	16	15	16	12					720

* Asterisk in this column indicates first day of following month not available.

*Une asterisque dans cette colonne indique que le premier jour d'un m ois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée d'observation
APRIL 1988 AVRIL																			
NEW BRUNSWICK / NOUVEAU-BRUNSWICK																			
SALMON RIVER DCP		5	16	8	16	13	29	23	29	23	29	23	29	26	6				718
STANLEY MOUNTAIN		3	03	3	03	5	24	8	24	8	24	8	24	11					685
NOVA SCOTIA / NOUVELLE-ECOSSE																			
RIVER HEBERT		8	25	10	25	13	25	23	25	28	25	38	24	42	5				720
NEWFOUNDLAND / TERRE NEUVE																			
ORMA LAKE		5	03	8	05	8	03	10	05	10	05	10	05	4	2				718
MAY 1988 MAI																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	04	5	17	5	04	5	04	8	29	8	17	16					744
BIG CREEK UPPER		5	06	8	06	8	06	18	05	18	05	25	05	5	3				744
COULDREY CREEK		5	24	5	24	8	30	15	30	23	30	28	30	26	2				739
LONDON RIDGE		5	14	8	04	10	04	23	04	23	04	23	04	9	7				474
MORFEE MOUNTAIN		5	03	5	03	8	05	10	03	10	03	10	03	4	2				744
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		10	14	10	14	10	14	10	14	10	14	10	14	8	2				744
DEMPSTER 164		3	08	3	08	3	08	3	08	5	08	5	08	8					744
DEZADEASH		3	01	3	01	5	12	8	16	13	16	15	16	14					744
FRANCES RIVER		3	02	3	02	5	26	8	26	10	16	15	28	24					744
HYLAND RIVER STRIP		3	23	3	23	3	23	3	23	3	23	5	29	3					346
MEADOW CREEK		0		0		0		0		0		0							12
MONTANA MOUNTAIN		5	22	5	22	5	22	5	22	8	22	13	28	11	1				744
ROCK RIVER		3	20	3	20	3	20	5	31	5	31	5	31	4					744
SHELDON LAKE		5	14	5	14	5	14	10	13	15	13	15	13	5	1				319
TAGISH MTN		3	03	3	03	5	18	5	18	5	18	5	18	6					686
MAHL'S REVENGE		3	01	3	01	3	01	5	14	8	14	13	14	15					744
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		3	01	3	01	5	10	5	10	8	23	8	23	14					744
ALBERTA / ALBERTA																			
AKAMINA PASS		3	01	5	16	5	04	8	01	8	01	13	04	25					744
BEAUVAIS PARK		5	21	8	21	10	16	15	15	18	21	20	20	28	3				597
BREWSTER CREEK		3	04	5	04	8	04	8	04	8	04	8	04	12	1				744
BURNS CREEK		5	04	8	04	10	04	23	04	23	04	28	04	19	5				744
CANMORE MINE 1		8	07	8	07	10	07	18	07	18	07	18	07	6	2				744
COALCAMP CREEK		3	05	3	05	5	05	8	05	8	05	10	29	10					744
COMPRESSION RIDGE		5	04	5	04	10	04	15	04	18	04	23	04	22	2				744
COP UPPER		5	30	5	30	5	30	5	30	8	29	8	29	5	1				744
COX HILL		5	04	8	04	13	04	18	04	20	30	28	30	21	3				744
CROWBEZ 1&2		3	05	3	05	3	05	3	05	5	06	5	06	6					744
CUTHEAD LAKE		3	03	3	03	5	04	13	04	13	04	15	03	20					744
DOGRIB CREEK		3	04	5	04	8	04	10	04	13	04	18	04	14					744
ELBOW RS FP		3	04	5	04	10	30	15	04	15	04	20	04	15	3				744
EVANS THOMAS		3	03	5	04	10	04	20	04	28	03	33	03	29	2				744
FALLEN TIMBER		3	04	5	04	5	04	5	04	8	04	13	04	5					437
FELGER 1&2		3	06	3	06	3	06	3	06	3	06	5	06	5					744
FORGET ME NOT MOUNTAIN		5	04	8	04	13	04	20	04	23	04	25	04	18	4				744
GARDINER CREEK	*	0		0		0		0		0		0							1
GHOST DIVERSION		3	04	5	04	8	04	10	04	10	04	18	30	16	1				744
GHOST		5	30	5	30	5	04	10	30	13	30	18	30	14	1				744

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*Une asterisque dans cette colonne indique que le premier jour d'un m ois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					Years of record / Durée d'opération
	1st day*	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	
MAY 1988 MAI																			
ALBERTA ALBERTA																			
GREENCOURT		3	13	5	29	10	29	15	29	18	29	20	29	9	2				743
HENDRICKSON CREEK		3	04	3	04	3	04	5	13	5	13	8	28	8					744
HIGHWOOD SUMMIT		3	01	5	04	10	04	18	04	23	04	25	04	24	1				744
JAMES RIVER HEADWATERS		3	04	3	04	5	29	8	29	8	04	13	04	12					744
JAMES RIVER RS		5	30	5	30	5	30	8	30	8	30	13	30	6	2				744
JUMPING POUND RS		5	04	5	04	8	04	13	04	13	04	18	04	15	2				744
LEE CREEK 99		8	07	8	07	10	07	15	07	23	06	28	06	21	1				744
LIMESTONE RIDGE		3	04	3	04	3	04	5	04	10	04	13	04	11					744
LITTLE ELBOW		3	03	5	03	10	03	20	03	28	03	30	03	27	3				682
LITTLE PADDLE HEADWATERS		3	13	5	13	8	13	10	29	13	29	15	29	11	1				659
LOST CREEK SOUTH		5	04	8	04	13	04	20	04	23	03	28	03	29	3				744
MARMOT BASIN		3	16	3	16	3	16	3	16	5	23	5	16	7					743
MARMOT COH 5		3	04	5	04	10	30	15	04	18	04	25	30	19	2				744
MAYERTHORPE 2		3	13	5	29	8	29	13	29	15	29	18	29	13					743
MEDICINE LODGE LO		5	05	8	05	8	05	10	05	10	05	10	05	4	1				744
MOUNT ODLUM		3	01	5	03	8	03	15	03	20	30	25	30	26	3				744
NAKISKA LHR		5	04	8	30	8	04	13	04	15	04	20	30	17	2				744
NAKISKA MID NORTH		3	04	5	04	10	04	18	04	20	04	23	04	21	2				744
PADDLE RIVER DAM PRECIP		3	05	3	05	3	05	3	05	3	05	3	05	1					200
PADDLE RIVER HEADWATERS		0		0		0		0		0		0							98
PARKER RIDGE		3	02	3	02	5	16	8	23	8	16	8	16	14					744
PASQUE		5	04	8	04	13	04	18	04	18	04	23	04	21	4				744
RACEHORSE CREEK		5	30	5	04	10	04	18	04	20	04	23	04	24	6				743
SASK RIVER CROSSING 2		3	02	3	02	3	02	5	30	8	30	8	30	6					739
SCOTCH CAMP		3	04	3	04	5	04	10	04	10	04	13	04	13					744
SHEEP RIVER 2		3	03	5	04	10	04	18	03	20	03	25	04	16	4				744
SKOKI		3	03	3	03	5	29	8	29	8	29	13	28	14					744
SPIONKOP CREEK		3	01	5	04	10	04	20	30	23	30	23	04	38	3				744
SPRING CREEK MOOSE		3	05	5	13	8	13	10	13	13	13	13	13	10					744
SPRING CRK WOLVERINE		3	05	3	05	5	13	8	13	8	13	10	13	6					591
STREETER		5	05	10	04	13	04	15	04	15	04	15	04	1	3				124
SULLIVAN CREEK		5	29	5	29	8	04	15	04	15	04	20	04	16	2				744
SUNDRE SOUTH		3	05	5	30	5	05	8	05	8	05	13	29	9					743
SUNSHINE VILLAGE		3	03	5	04	5	04	13	04	13	04	15	03	24					744
THREE ISLE LAKE		3	01	5	04	8	04	13	03	18	03	20	03	31	2				744
TWIN LAKES		5	30	8	30	10	30	18	29	23	29	35	29	13	4				743
VICARY CREEK		8	04	8	04	13	04	23	04	23	04	28	04	19	6				744
WAMPUS E		3	04	3	04	3	04	3	04	3	04	5	04	4					744
WATERTON CHIEF CUSTOMS		3	04	5	06	8	06	20	06	33	06	40	06	28	3				744
WATERTON RED ROCK	*	0		0		0		0		0		0							2
WATER VALLEY		3	04	5	30	5	05	8	05	8	05	10	04	12					743
WESTCASTLE		5	28	5	04	8	28	15	30	20	30	20	30	27	3				744
SASKATCHEWAN SASKATCHEWAN																			
REGINA A		5	24	8	24	8	24	8	24	8	24	8	24	6	1				744
WYNYARD		5	14	5	14	10	14	20	14	25	14	28	14	16	1				744
ONTARIO ONTARIO																			
APSLEY		5	15	8	15	10	15	15	15	15	15	15	15	16	2				744
COBOCONK OHO		20	16	30	16	33	16	35	16	35	16	56	15	18	2	1	1		744
KARL LAKE		5	29	8	29	8	29	10	08	13	08	15	07	12	1				742
KORTRIGHT CENTRE ALTER		8	19	10	19	13	19	18	18	20	17	30	18	14	3				744
KORTRIGHT CENTRE UNSHLD		0		0		0		0		0		0							16
MANNAMATTAWA		10	29	13	29	15	29	18	29	18	29	18	29	7	2				744
MATTICE TCPL		5	10	8	10	10	10	15	10	20	12	23	09	15	4				744
ONAKAWANA		3	02	3	02	3	02	5	02	5	02	5	02	2					320
ORNSBY		3	09	5	09	8	16	10	15	13	19	18	15	18	2				744
PARRY SOUND MOE		5	19	8	19	8	09	10	09	15	08	20	08	19	4				744
TORONTO AES HEADQUARTERS		5	15	10	15	18	15	20	15	20	15	20	15	11	2				744

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	1st days	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences par classe					Hours of record / Durée disponible
		Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more / ou plus	
MAY 1988 MAI																			
ONTARIO																			
TORONTO MET RES STN		8	16	10	16	15	16	18	15	20	15	20	15	9	3				744
TORY HILL		5	15	10	15	15	15	18	15	20	15	25	15	17	4				744
NEW BRUNSWICK / NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		3	11	5	11	8	11	15	11	18	25	18	25	15	2				743
NASHWAAK PROJECT		3	10	5	17	5	11	8	11	8	11	8	11	15	1				744
SALMON RIVER DCP		10	06	10	06	10	06	15	06	15	06	18	26	10	6				744
STANLEY MOUNTAIN		5	22	5	16	8	24	15	24	20	24	23	24	30					744
NOVA SCOTIA / NOUVELLE-ECOSSE																			
RIVER HEBERT		8	18	13	17	15	17	18	03	25	03	33	03	28	5				744
NEWFOUNDLAND / TERRE NEUVE																			
ORNA LAKE		8	23	10	23	10	23	13	23	18	23	18	23	4	3				744
JUNE 1988 JUIN																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		5	07	8	07	10	17	15	07	15	07	15	07	27	3				720
BIG CREEK UPPER		3	01	5	28	5	07	13	09	15	09	18	27	19	1				720
COULDREY CREEK		8	28	10	28	13	28	20	27	20	27	20	27	14	3				720
MORFEE MOUNTAIN		5	27	5	27	5	27	5	27	5	27	5	27		1				467
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		5	08	8	08	8	08	10	08	13	08	13	08	8	2				683
DEMPSTER 164		3	01	5	22	8	22	8	03	10	21	15	21	15	1				720
DEZADEASH		3	01	3	01	3	01	3	01	3	01	3	01	7					691
FRANCES RIVER		5	03	8	03	10	03	13	03	13	03	20	30	27	1				720
HYLAND RIVER STRIP		3	01	5	18	5	18	8	18	10	18	15	18	19					572
MONTANA MOUNTAIN		3	06	3	06	3	06	5	30	5	30	13	30	5					720
ROCK RIVER		3	01	3	01	3	01	3	01	3	01	5	23	7					720
SHELDON LAKE		10	24	10	24	10	24	13	13	20	13	23	13	27	2				477
TAGISH MTN		3	04	3	04	3	04	3	04	3	04	3	04	3					720
MAHL'S REVENGE		5	18	5	18	5	18	5	18	8	18	8	18	8	1				480
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		3	02	3	02	5	08	8	08	10	08	15	18	20					720
ALBERTA																			
AKAMINA PASS		3	02	5	02	8	02	13	02	18	02	20	02	21	1				720
BEAUVAIS PARK		3	27	3	27	3	27	5	28	5	28	5	27	3					227
BREWSTER CREEK		8	07	8	07	10	07	18	07	20	07	25	07	30	3				720
BURNS CREEK		8	07	10	07	15	07	15	07	25	07	28	06	23	5				720
CANMORE MINE 1		5	11	8	11	10	11	13	03	13	03	15	02	30	1				720
COALCAMP CREEK		5	06	8	07	10	07	15	29	15	29	20	07	18	5				720
COMPRESSION RIDGE		5	07	8	07	10	07	13	07	18	07	23	07	18	6				720
COP UPPER		10	04	13	04	15	04	23	29	23	29	23	29	17	6				720
COX HILL		10	07	13	07	15	07	18	07	25	07	28	07	14	7				720
CROWSEZ 1&2		13	28	13	28	15	28	20	28	20	28	28	28	9	4	1			720
CUTHEAD LAKE		10	07	13	07	13	07	18	07	30	07	35	06	26	5				720
DOGRIB CREEK		13	07	18	07	20	07	23	07	23	07	28	07	19	5	1			720
ELBOW RS FP		8	06	10	06	10	06	10	06	13	06	18	06	16	6				720
EVANS THOMAS		5	07	10	07	15	07	23	07	23	07	25	06	24	3				720
FELGER 1&2		13	28	13	28	13	28	18	28	18	28	23	28	9	3	1			720
FORGET ME NOT MOUNTAIN		5	07	8	07	8	07	10	08	10	07	13	06	17	5				720

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

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		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Durée d'observation
JUNE 1988 JUIN																			
ALBERTA																			
GHOST DIVERSION		5	27	10	07	13	07	13	07	23	07	23	07	15	6				720
GHOST		8	07	8	07	10	07	10	07	13	08	15	07	24	4				720
GREENCOURT		5	09	10	09	15	09	25	08	35	08	40	08	35	4				720
HENDRICKSON CREEK		5	18	8	06	10	06	20	05	20	05	30	28	38	5				720
HIGHWOOD SUMMIT		10	07	13	07	18	07	20	07	23	07	25	07	29	2	1			720
JAMES RIVER HEADWATERS		8	06	13	07	15	07	15	07	25	07	28	07	7	3	1			503
JAMES RIVER RS		8	07	10	29	13	29	25	29	25	29	25	29	14	8				720
JUMPING POUND RS		8	29	10	29	13	29	13	29	15	29	18	29	21	2				720
LEE CREEK 99		13	28	13	28	13	28	13	28	15	28	15	28	10	5				719
LIMESTONE RIDGE		10	07	15	07	18	07	20	07	25	07	30	07	25	6				720
LITTLE ELBOW		8	07	10	07	15	07	18	07	25	07	28	06	28	6				720
LITTLE PADDLE HEADWATERS		15	28	20	28	23	28	23	28	23	28	25	28	17	4	1			572
LOST CREEK SOUTH		5	07	10	07	13	07	15	07	23	07	28	06	23	3				720
MARMOT BASIN		5	07	5	07	8	07	13	06	15	07	23	07	26	1				720
MARMOT CDN 5		8	07	13	07	20	07	23	07	25	07	25	07	18	3				720
MAYERTHORPE 2		18	23	20	26	25	26	33	26	38	08	43	26	37	6	2			720
MEDICINE LODGE LO		15	05	15	05	20	05	20	05	20	05	20	05	7	2	1			720
MOUNT ODLUM		8	07	10	07	15	07	20	07	23	07	28	07	29	3				720
NAKISKA LMR		10	07	13	07	20	07	20	07	23	07	25	07	8	6				720
NAKISKA MID NORTH		8	07	13	07	18	07	23	07	23	07	23	07	21	4				720
PARKER RIDGE		5	06	8	07	10	07	10	05	20	07	30	07	39	4				720
PASQUE		5	06	8	07	10	07	15	07	15	07	20	06	14	3				720
RACEHORSE CREEK		8	07	10	08	13	07	20	07	23	07	28	06	15	6				720
SASK RIVER CROSSING 2		5	07	8	07	10	07	15	07	25	07	40	07	25	7				720
SCOTCH CAMP		10	07	13	07	15	07	23	07	35	07	40	07	21	2	1			720
SHEEP RIVER 2		10	06	10	06	10	06	10	06	10	06	15	06	15	4				720
SKOKI		8	07	10	07	15	07	28	07	28	07	30	07	40	3				720
SPIONKOP CREEK		5	27	8	27	8	27	10	28	10	28	15	07	14	4				720
SPRING CREEK MOOSE		13	17	13	17	15	06	23	08	25	08	25	08	27	7	3			720
SULLIVAN CREEK		8	07	10	07	10	07	13	07	20	07	20	07	18	4				720
SUNDRE SOUTH		10	06	13	06	18	29	28	29	30	29	30	29	24	6	1			720
SUNSHINE VILLAGE		5	07	8	07	10	07	18	07	23	07	25	07	43	3				720
THREE ISLE LAKE		10	17	15	17	15	17	20	17	20	17	23	29	43	3				720
TWIN LAKES		5	09	10	09	15	09	28	08	43	08	43	08	27	7				720
VICARY CREEK		15	06	18	06	23	06	23	06	23	06	38	06	12	3	1			720
WAMPUS E		5	06	8	07	13	09	18	07	28	07	35	07	27	5				720
WATERTON CHIEF CUSTOMS		10	28	10	28	10	28	10	28	15	28	15	28	10	1				720
WATERTON RED ROCK		5	28	5	28	5	28	8	28	8	28	8	27	4	1				343
WATER VALLEY		10	29	10	29	13	29	28	29	28	29	28	29	19	7				720
WESTCASTLE		10	07	13	07	23	07	25	07	25	07	25	07	15	2	1			720
SASKATCHEWAN																			
REGINA A		8	29	10	29	13	29	15	29	15	29	15	29	8	2				718
WYNYARD		5	10	5	10	5	10	10	10	10	10	10	10	3	1				720
ONTARIO																			
APSLEY		3	01	3	01	3	01	5	22	5	22	8	22	8					720
COBOCONK DHO		5	25	5	22	8	22	8	22	10	22	15	22	9	1				720
KARL LAKE		3	01	5	01	5	01	10	01	10	01	10	01	9	2				720
KORTRIGHT CENTRE ALTER		8	22	13	22	15	22	18	22	18	22	20	22	14		1			720
KORTRIGHT CENTRE UNSHLD		10	22	20	22	25	22	25	22	25	22	30	22	7	1	1			720
MANNAHATTAWA		8	25	10	25	13	25	18	24	18	24	35	24	18	3				720
MATTICE TCPL		5	18	8	18	8	18	15	18	20	18	25	24	22	5				720
ORNSBY		5	25	5	25	5	25	5	25	5	25	8	24	4	1				720
PARRY SOUND MOE		5	23	8	23	13	23	15	23	15	21	20	23	10	2				720
TORONTO AES HEADQUARTERS		5	21	8	21	8	21	10	21	13	21	13	21	8	2				720
TORONTO MET RES STN		3	03	3	03	3	03	3	03	3	03	5	07	3					513
TORY HILL		8	25	8	25	8	25	8	25	10	22	10	22	9	1				720

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*Une asterisque dans cette colonne indique que le premier jour d'un mois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences per classe					
	1st day*	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée disponible
JUNE 1988 JUIN																			
NEW BRUNSWICK NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		0		0		0		0		0		0							8
NASHWAAK PROJECT	*	3	01	3	01	3	01	3	01	3	01	3	01	3					370
SALMON RIVER DCP		13	29	25	29	31	29	31	29	31	29	31	29	9	2	2			720
STANLEY MOUNTAIN		10	14	20	14	30	14	35	14	35	14	35	14	17	7	1			702
NOVA SCOTIA NOUVELLE-ECOSSE																			
JACKSON		3	17	5	17	8	17	13	17	13	17	13	17	15	1				373
RIVER HEBERT		5	23	5	17	8	17	13	17	15	23	15	23	20	3				720
NEWFOUNDLAND TERRE NEUVE																			
ESKER		3	08	3	08	3	08	5	09	8	09	13	09	10					588
ORMA LAKE		8	23	8	12	8	12	13	09	15	25	25	25	17	6				720
JULY 1988 JUILLET																			
BRITISH COLUMBIA COLOMBIE BRITANNIQUE																			
ALBERT RIVER		5	02	8	02	8	02	15	05	20	05	33	05	31	2				744
BIG CREEK UPPER		8	05	10	05	13	05	20	31	23	31	23	31	8	5				744
COULDREY CREEK		3	02	5	31	5	31	10	31	10	31	10	31	7	1				744
MORFEE MOUNTAIN		8	10	10	11	10	11	20	24	25	23	43	23	22	9				744
YUKON TERRITORY TERRITOIRE DU YUKON																			
DEMPSTER 164		3	05	5	11	8	11	13	12	20	28	23	28	34	1				692
DEZADEASH		3	01	3	01	3	01	5	17	8	19	8	17	11					744
FRANCES RIVER		3	01	5	30	8	30	8	01	10	30	10	04	13					242
HYLAND RIVER STRIP		3	08	5	15	5	15	5	09	10	15	18	15	23					585
MACTUNG		13	17	20	17	20	17	25	17	28	13	33	09	74	8	1			610
MEADOW CREEK		3	05	5	11	8	11	15	11	28	12	33	12	42	4				634
MONTANA MOUNTAIN		3	01	5	04	5	04	10	12	18	12	25	12	35					744
ROCK RIVER		3	11	3	11	5	18	13	18	15	18	18	18	15					744
SEKULMUN LAKE		3	11	3	11	5	12	5	12	8	12	10	12	6					162
SHEEP CREEK UPPER		5	11	5	11	5	11	5	11	5	11	5	11		1				6
TAGISH MTN		3	01	3	01	3	01	3	01	5	02	5	02	4					225
WAHL'S REVENGE		3	02	5	15	5	15	8	15	8	15	8	15	2	1				105
NORTHWEST TERRITORIES TERRITOIRES DU NORD OUEST																			
CANTUNG		5	05	8	05	10	05	15	14	23	14	30	14	38	3				744
ALBERTA ALBERTA																			
AKAMINA PASS		5	15	8	19	8	15	13	21	15	21	20	21	16	5				744
BEAUVAIS PARK		3	04	3	04	5	05	8	05	10	05	13	04	6					744
BREWSTER CREEK		5	12	8	12	10	31	25	31	38	31	45	31	24	6				744
BROOKS		0		0		0		0		0		0							45
BURNS CREEK		3	02	5	31	8	31	15	31	30	31	50	31	19	1				744
CANMORE MINE 1		8	15	8	15	8	15	10	15	15	15	18	15	24	1				744
COALCAMP CREEK		10	03	10	03	13	31	30	31	50	31	65	31	30	2				743
COMPRESSION RIDGE		5	10	10	10	15	10	18	10	30	31	60	31	16	4				744
COP UPPER		5	05	8	05	13	31	25	31	43	31	68	31	18	5				744
COX HILL		5	31	8	31	10	31	18	31	40	31	75	31	20	1				744
CROMBEZ 1&2		3	05	5	05	5	05	5	05	5	05	5	05		1				340
CUTHEAD LAKE		5	02	8	02	13	31	25	31	40	31	60	31	36	7				744
DOGRIB CREEK		5	11	8	31	13	31	28	31	55	31	78	31	18	7				744
ELBOW RS FP		3	02	5	05	8	31	18	31	33	31	70	31	15	1				744
EVANS THOMAS		3	02	5	02	8	02	18	02	23	31	45	31	25	1				744
FALLEN TIMBER		5	31	8	31	13	31	35	31	60	31	80	31	3	3				470
FELGER 1&2	*	5	05	5	05	5	05	5	05	5	05	8	05	2	1				342

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

		MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
			30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences per classe					
	1st day*	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée disponible
JULY 1988 JUILLET																			
ALBERTA ALBERTA																			
FORGET ME NOT MOUNTAIN		15	31	20	09	23	09	33	31	50	31	83	31	15	5	2			744
GHOST DIVERSION		5	31	8	31	13	31	28	31	45	31	63	31	14	2				744
GHOST		8	11	8	11	8	11	10	11	13	05	15	05	15	1				744
GREENCOURT		10	06	18	06	25	06	48	06	70	06	83	05	20	11	1			744
HENDRICKSON CREEK		10	11	13	11	13	11	15	11	15	11	15	11	15	1				744
HIGHWOOD SUMMIT		3	02	5	02	8	02	18	31	23	31	53	31	22	1				744
JAMES RIVER RS		8	10	8	10	13	31	30	31	50	31	60	31	24	10				744
JUMPING POUND RS		5	05	8	05	8	05	20	31	33	31	60	31	17	2				744
LEE CREEK 99		3	05	3	05	3	05	5	05	5	05	5	05	4					744
LIMESTONE RIDGE		5	31	8	31	13	31	30	31	48	31	65	31	29	6				744
LITTLE ELBOW		5	11	5	02	8	05	10	02	30	31	48	31	25	2				744
LITTLE PADDLE HEADWATERS		10	29	13	06	20	06	45	06	60	06	68	06	20	8	1			720
LOST CREEK SOUTH		3	02	5	13	5	04	10	05	18	05	23	04	24					744
MARMOT BASIN		5	05	8	05	8	05	8	05	8	05	10	05	13	1				744
MARMOT CON 5		3	02	5	02	5	02	15	05	23	31	45	31	20					744
MAYERTHORPE 2		5	06	10	06	18	06	38	06	53	05	65	05	22	6				744
MEDICINE LODGE LO		10	10	13	10	13	10	13	10	13	10	13	10	12		1			744
MOUNT ODLUM		5	31	8	31	8	31	13	02	28	31	40	31	20	2				744
NAKISKA LNR		5	11	5	11	5	11	8	11	13	31	46	31	6	1				744
NAKISKA MID NORTH		3	02	5	02	8	02	13	05	25	31	45	31	18	2				744
PADDLE RIVER DAM PRECIP		5	30	5	30	8	30	8	30	8	30	8	30	1	1				111
PARKER RIDGE		3	01	5	02	10	05	18	05	25	05	30	05	29	2				744
PASQUE		5	19	5	19	5	04	10	06	18	06	18	06	16	1				744
RACEHORSE CREEK		3	02	5	02	5	02	10	05	15	05	18	05	12	1				744
SASK RIVER CROSSING 2		5	06	8	06	13	06	23	06	28	06	28	06	19	2				744
SCOTCH CAMP		5	31	8	31	10	31	23	31	38	31	50	31	23	2				744
SHEEP RIVER 2		3	02	5	02	10	31	25	31	43	31	63	31	18	3				744
SKOKI		5	11	8	11	8	11	15	02	28	02	30	02	35	3				744
SPIONKOP CREEK		5	04	5	04	5	04	8	04	13	05	23	04	14					744
SPRING CREEK MOOSE		18	11	20	11	25	11	33	11	33	11	43	11	18	3	1			744
STREETER		0		0		0		0		0		0							5
SULLIVAN CREEK		5	11	5	11	8	31	13	31	33	31	50	31	11	2				744
SUNDRE SOUTH		5	31	8	31	10	31	25	31	45	31	65	31	31	4				744
SUNSHINE VILLAGE		5	31	5	31	10	31	18	31	33	31	40	31	4	2				457
THREE ISLE LAKE		5	02	5	02	8	02	18	02	20	02	25	31	40	2				744
THIN LAKES		8	06	13	06	20	06	38	05	48	05	63	05	21	5	1			744
VICARY CREEK		5	05	5	05	5	05	10	05	13	05	33	31	10	1				744
WAMPUS E		5	11	5	11	5	11	5	11	8	05	15	31	12	1				744
WATERTON CHIEF CUSTOMS		3	04	3	04	3	04	5	05	8	04	10	04	5					744
WATERTON RED ROCK		5	04	5	04	5	04	5	04	10	04	15	04	7	2				744
WATER VALLEY		5	31	8	31	13	31	25	31	40	31	55	31	19	4				744
WESTCASTLE		3	05	3	05	5	05	8	05	10	05	10	05	9					744
SASKATCHEWAN SASKATCHEWAN																			
REGINA A		13	05	18	05	23	05	23	05	23	05	23	05	8	1	1			744
WYNYARD		18	05	20	05	25	05	28	05	28	05	28	05	9	1	1			744
ONTARIO ONTARIO																			
APSLEY		13	11	13	11	15	11	15	11	15	11	15	11	12		1			744
COBOCONK DHO		3	11	5	11	5	11	8	11	10	11	10	11	8	1				744
KARL LAKE		5	15	8	15	10	15	10	15	13	15	13	15	17	3				744
KORTRIGHT CENTRE ALTER		8	30	8	30	10	30	15	30	18	30	18	30	9	4				744
KORTRIGHT CENTRE UNSHLD		5	30	8	30	8	30	13	30	15	30	15	30	11	3				744
MANNAMATTAWA		8	24	10	24	10	24	10	24	13	13	13	13	9	2				744
MATTICE TCPL		5	29	8	29	8	29	13	29	13	29	13	29	16	1				743
ORMSBY		20	23	25	23	25	23	28	23	35	23	38	23	10	1		1		744
PARRY SOUND MOE		3	10	5	10	5	10	10	13	13	23	15	23	12	2				744
TORONTO AES HEADQUARTERS		5	21	5	21	8	21	10	21	10	16	10	15	21	1				744
TORY HILL		3	11	5	14	5	14	8	14	8	14	8	14	6	1				720

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

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	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st days	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Durée disponible
JULY 1988 JUILLET																			
NEW BRUNSWICK / NOUVEAU-BRUNSWICK																			
SALMON RIVER DCP		8	22	8	01	8	01	10	01	13	01	20	01	9	8				744
STANLEY MOUNTAIN		8	12	10	10	13	10	18	10	20	10	20	10	18	4				744
NOVA SCOTIA / NOUVELLE-ECOSSE																			
JACKSON		8	21	10	21	15	24	30	24	40	24	50	24	17	13				744
NORTH MOUNTAIN		8	19	13	19	18	19	20	19	23	19	23	19	7	4				299
RIVER HEBERT		8	22	10	22	13	22	28	24	53	24	65	24	24	12				744
NEWFOUNDLAND / TERRE NEUVE																			
ESKER		5	21	8	27	10	27	15	03	18	03	23	03	34	1				744
ORMA LAKE		5	09	10	09	10	09	13	05	15	13	18	13	7	10				744
AUGUST 1988 AOUT																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	01	5	19	5	19	5	17	8	19	10	19	14					744
BIG CREEK UPPER		3	01	5	05	5	05	8	05	8	05	10	20	13					744
COULDREY CREEK		3	01	5	01	5	01	5	01	8	05	8	05	8	1				732
MORFEE MOUNTAIN	*	10	13	13	18	15	18	18	13	18	13	30	13	23	6				421
YUKON TERRITORY / TERRITOIRE DU YUKON																			
DEZADEASH		3	06	3	06	5	06	8	06	8	06	10	23	13					553
FRANCES RIVER		5	02	8	02	13	02	30	02	43	02	50	01	13	6				148
HYLAND RIVER STRIP		3	04	3	04	5	09	10	30	13	30	13	30	20					744
MACTUNG		3	01	5	10	8	12	18	11	18	11	18	11	27					311
MEADOW CREEK		3	01	3	01	5	29	5	04	8	28	10	28	19					744
MONTANA MOUNTAIN		3	03	3	03	3	03	5	03	8	03	8	03	12					744
ROCK RIVER		5	03	5	03	5	02	8	08	10	08	10	08	19	1				744
SEKULMUN LAKE		0		0		0		0		0		0							55
WAHL'S REVENGE		3	08	5	08	5	08	8	08	8	08	8	08	12					664
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		3	02	3	02	5	11	8	02	8	02	8	02	13					744
ALBERTA / ALBERTA																			
AKAMINA PASS		8	17	8	17	8	17	8	17	10	17	13	17	10	1				744
BEAUVAIS PARK		3	01	5	01	10	26	13	01	23	01	25	01	24	1				744
BOW VALLEY		0		0		0		0		0		0							36
BREWSTER CREEK		5	01	8	01	15	25	20	25	25	01	28	01	24	5				744
BURNS CREEK		5	30	5	01	10	01	23	01	33	01	43	01	31	4				744
CANMORE MINE 1		8	04	8	04	10	04	20	04	35	04	50	04	17	6				419
COALCAMP CREEK		15	17	18	17	20	17	30	01	48	01	50	01	35	11	2			744
COMPRESSION RIDGE		5	20	8	20	10	01	23	20	38	01	53	01	41	9				744
COP UPPER		10	16	13	16	15	16	23	16	30	01	45	01	34	8				744
COX HILL		5	01	8	01	10	01	28	01	45	01	60	01	38	12				744
CUTHEAD LAKE		8	01	8	01	10	01	18	01	33	01	38	01	28	4				744
DOGRIB CREEK		5	01	10	01	15	01	30	01	43	01	48	01	26	8				744
ELBOW RS FP		8	17	8	17	10	01	25	01	45	01	60	01	31	10				744
EVANS THOMAS		8	25	13	25	23	25	40	25	43	25	48	01	44	7				744
FALLEN TIMBER		13	18	13	18	13	18	35	01	55	01	63	01	27	11	2			744
FORGET ME NOT MOUNTAIN		8	17	8	17	10	19	23	01	30	01	48	01	32	7				744
GHOST DIVERSION		8	17	10	17	13	01	25	01	40	01	48	01	25	10				744
GHOST		13	16	20	16	38	16	48	16	48	16	70	01	31	10	2			742
GREENCOURT		5	04	8	04	8	04	10	04	15	06	20	15	30	2				744
HENDRICKSON CREEK		5	19	5	19	10	19	10	19	13	16	15	16	11	3				744
HIGHWOOD SUMMIT		8	01	10	01	13	01	23	01	30	01	48	01	36	4				744

* Asterisk in this column indicates first day of following month not available.

*Une asterisque dans cette colonne indique que le premier jour d'un m ois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st days	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée disponible
AUGUST 1988 AOUT																			
ALBERTA ALBERTA																			
JAMES RIVER RS		8	10	10	10	13	17	18	01	23	01	25	01	20	7				744
JUMPING POUND RS		8	16	10	16	10	16	18	01	30	01	45	01	49	4				744
LEE CREEK 99		3	01	5	01	5	01	8	01	10	01	10	01	10					744
LIMESTONE RIDGE		15	17	18	17	18	17	20	17	30	01	38	01	30	5	1			744
LITTLE ELBOW		5	01	8	01	13	25	20	01	33	01	48	01	36	7				744
LOST CREEK SOUTH		5	01	8	01	10	01	25	01	35	01	45	01	25	3				744
MARMOT BASIN		5	16	8	16	8	05	13	05	20	05	28	05	33	1				744
MARMOT CON 5		5	26	10	26	18	26	25	25	33	01	45	01	32	8				744
MAYERTHORPE 2		3	04	5	06	8	06	20	06	25	06	30	05	35	2				744
MEDICINE LODGE LO		8	14	10	14	15	14	25	14	28	14	28	14	12	2				667
MOUNT ODLUM		10	17	10	17	13	11	20	01	30	01	35	01	28	5				744
NAKISKA LNR		25	26	25	26	25	26	28	01	38	01	48	01	7	4	4	1		744
NAKISKA MID NORTH		8	25	13	25	18	25	25	25	30	01	43	01	33	7				744
PADDLE RIVER DAM PRECIP		5	29	8	09	8	06	15	06	20	06	28	19	29	6				744
PARKER RIDGE		5	16	5	14	8	16	10	06	13	05	15	05	27	1				744
PASQUE		3	02	5	02	8	02	20	02	30	02	35	02	18	2				744
RACEHORSE CREEK		5	20	5	20	8	01	23	01	33	01	38	01	18	4				744
SASK RIVER CROSSING 2		5	01	5	01	8	06	10	06	13	01	20	01	22	3				743
SCOTCH CAMP		8	25	10	25	15	25	18	01	28	01	30	01	24	4				743
SHEEP RIVER 2		10	18	13	18	15	17	28	17	38	01	55	01	24	6	1			571
SKOKI		5	17	8	17	10	17	10	17	13	17	15	01	29	2				744
SPIONKOP CREEK		5	15	10	26	15	26	18	26	18	01	28	01	22	4				744
SPRING CREEK MOOSE		3	03	3	03	5	10	10	10	13	10	13	10	20					744
STREETER		5	17	5	17	5	17	8	04	10	04	10	16	14	1				663
SULLIVAN CREEK		8	10	8	10	13	10	23	01	33	01	45	01	22	7				744
SUNDRE SOUTH		8	16	10	17	13	17	20	15	25	15	30	01	38	6				744
SUNSHINE VILLAGE		8	01	10	01	13	26	15	01	28	01	30	01	23	6				744
THREE ISLE LAKE		5	18	5	18	10	18	13	18	18	01	25	01	26	3				744
TWIN LAKES		3	03	5	06	10	18	13	06	15	06	18	05	18	3				605
VICARY CREEK		10	01	10	01	13	01	18	01	28	01	33	01	17	1				744
WAMPUS E		5	16	8	16	10	16	13	06	23	06	30	05	40	2				744
WATERTON CHIEF CUSTOMS		3	01	5	07	8	26	10	26	10	26	13	01	16	1				744
WATERTON RED ROCK		5	26	8	26	10	26	13	02	15	02	20	01	15	3				744
WATER VALLEY		13	15	15	15	23	15	43	15	43	15	43	15	26	9	1			744
WESTCASTLE		5	01	8	01	15	26	18	02	23	02	35	01	16	5				744
SASKATCHEWAN SASKATCHEWAN																			
REGINA A		8	02	13	02	20	18	25	02	28	01	28	01	13	3	1			744
WYNYARD		5	02	10	02	15	02	20	02	25	16	30	01	20	6				744
ONTARIO ONTARIO																			
APSLEY		10	09	13	09	15	09	15	09	18	09	20	25	21	5				744
COBOCONK DHO		20	09	28	09	36	09	51	09	56	09	56	09	13	6	2			744
KARL LAKE		8	23	10	23	10	23	15	27	18	27	20	27	21	2				744
KORTRIGHT CENTRE ALTER		5	25	5	25	5	25	10	17	10	17	10	17	8	2				744
KORTRIGHT CENTRE UNSHLD		5	17	5	17	5	17	8	17	8	17	8	17	8	2				744
MANNANATTAWA		13	05	20	05	28	05	43	05	63	05	66	05	24	5	1			744
MATTICE TCPL		10	03	15	03	25	02	35	02	40	02	40	02	27	6	3			744
ONAKAMANA		3	26	3	26	3	26	3	26	3	26	5	26	2					369
ORMSBY		5	09	8	09	13	09	20	09	23	09	23	09	17	4				740
PARRY SOUND MOE		10	24	18	24	20	24	35	24	46	24	51	23	25	14	1			733
TORONTO AES HEADQUARTERS		5	23	5	23	5	23	5	16	5	16	10	22	9					744
TORY HILL		18	09	28	09	38	09	53	09	58	09	58	09	14	4	4			707
NEW BRUNSHICK NOUVEAU-BRUNSHICK																			
MOUNT CARLETON		5	07	5	07	5	07	5	07	5	07	5	07		1				735
SALMON RIVER DCP		13	04	18	04	23	04	38	04	48	04	53	04	27	19	1			738
STANLEY MOUNTAIN		10	05	13	30	15	30	25	07	40	07	45	07	34	12				739

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Durée disponible
AUGUST 1988 AOUT																			
NOVA SCOTIA / NOUVELLE-ECOSSE																			
JACKSON		5	03	8	29	13	29	20	29	20	29	20	29	17	7				744
NORTH MOUNTAIN		8	13	13	13	23	13	28	13	28	13	28	13	31	6	1			744
RIVER HEBERT		10	30	15	30	23	30	30	30	30	30	30	30	17	5	1			744
NEWFOUNDLAND / TERRE NEUVE																			
ESKER		5	11	5	06	5	06	8	11	8	11	8	01	12	3				743
ORMA LAKE		5	02	5	02	5	02	8	02	10	02	10	02	7	1				192
SEPTEMBER 1988 SEPTEMBRE																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	06	5	25	5	23	10	23	13	23	18	23	23	1				720
BIG CREEK UPPER		10	25	13	25	13	25	13	25	13	25	13	25	5	3				720
COULDREY CREEK		5	23	5	23	8	23	10	23	18	25	28	25	26	1				720
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		3	13	3	13	5	22	10	22	13	22	15	22	10					421
DEZADEASH		3	30	3	30	3	30	3	30	3	30	3	30	1					44
FRANCES RIVER		3	28	3	28	3	28	5	28	5	28	5	28	2					82
HYLAND RIVER STRIP		3	02	5	13	8	22	13	13	15	13	18	22	26	1				658
MEADOW CREEK		3	01	3	01	3	01	5	13	8	21	13	22	24					720
MONTANA MOUNTAIN		3	01	3	01	3	01	5	29	5	11	5	10	8					720
ROCK RIVER		3	03	5	03	5	03	8	03	13	03	13	03	12					720
SHEEP CREEK UPPER		3	27	3	27	3	27	3	27	5	27	8	30	4					83
SHELDON LAKE		3	21	3	21	5	21	8	27	10	27	10	27	6					229
TAGISH MTN		3	13	3	13	3	13	5	28	5	28	8	28	7					558
MAHL'S REVENGE		3	01	3	01	3	01	5	01	5	01	8	01	12					720
NORTHWEST TERRITORIES / TERRITOIRES DU NORD OUEST																			
CANTUNG		5	02	5	02	8	02	10	02	13	08	13	02	22	1				537
ALBERTA / ALBERTA																			
AKAMINA PASS		8	25	8	25	10	26	20	25	33	25	43	25	24	6				720
BEAUVAIS PARK		3	10	5	23	5	17	8	10	13	17	23	16	22					720
BOW VALLEY		3	10	5	10	8	10	15	10	23	10	25	10	23					720
BREWSTER CREEK		3	06	3	06	5	16	10	16	13	16	15	16	20					720
BURNS CREEK		5	13	5	13	8	16	10	16	18	16	23	16	25	2				720
COALCAMP CREEK		10	10	10	10	13	10	18	10	23	09	30	15	29	3				720
COMPRESSION RIDGE		5	10	5	10	8	10	20	10	28	10	28	10	30	2				720
COP UPPER		3	17	3	17	5	24	5	24	10	24	13	24	12					716
COX HILL		5	25	5	10	8	10	15	10	20	10	25	16	32	2				720
CUTHEAD LAKE		3	06	5	16	5	16	13	23	15	16	23	16	28	1				719
DOGRIB CREEK		5	16	5	10	8	10	13	09	20	16	28	16	29	1				720
ELBOW RS FP		5	23	5	10	8	23	15	10	23	10	25	10	26	1				720
EVANS THOMAS		3	06	3	06	5	10	10	10	13	10	18	16	32					720
FALLEN TIMBER		5	10	5	10	8	10	15	10	25	10	28	10	29	1				720
FORGET ME NOT MOUNTAIN		3	08	5	09	8	09	18	09	28	08	33	08	34					720
GARDINER CREEK		0		0		0		0		0		0							8
GHOST DIVERSION		5	19	5	19	8	10	13	10	23	10	25	10	25	1				719
GHOST		5	10	5	10	8	10	18	10	28	10	30	10	20	2				720
GREENCOURT		3	01	3	01	5	06	8	15	10	15	13	15	18					720
HENDRICKSON CREEK		3	02	3	02	3	02	8	25	8	15	10	19	14					720
HIGHWOOD SUMMIT		3	06	5	16	10	16	13	16	18	16	20	16	29	2				720
JAMES RIVER HEADWATERS		3	16	5	16	8	16	15	16	20	16	28	16	19	1				395
JAMES RIVER RS		5	07	5	07	8	24	18	16	23	16	28	16	20	5				719
JUMPING POUND RS		3	10	5	10	8	10	20	10	23	10	23	10	27	1				720

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

		MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences per classe					
	1st days	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée d'opération
SEPTEMBER 1988 SEPTEMBRE																			
ALBERTA ALBERTA																			
LEE CREEK 99		5	25	5	25	8	10	13	10	18	10	23	10	11	4				720
LIMESTONE RIDGE	*	3	09	3	09	5	09	10	10	15	09	25	09	11					323
LITTLE ELBON		3	06	5	23	5	10	10	09	13	09	18	16	29	1				711
LITTLE PADDLE HEADWATERS		8	07	8	07	8	07	10	07	18	07	20	07	3	2				70
LOST CREEK SOUTH		5	14	5	14	5	14	8	10	8	10	8	10	4	1				493
MARMOT BASIN		5	06	8	06	8	06	13	06	13	06	15	06	15	2				720
MARMOT CON 5		5	25	5	10	8	10	15	10	20	10	23	10	27	2				720
MAYERTHORPE 2		3	06	5	15	8	15	13	25	15	25	15	25	15	2				720
MEDICINE LODGE LO		3	07	3	07	5	10	10	10	15	10	18	10	16					720
MOUNT ODLUM		3	06	5	16	8	25	10	25	18	25	23	25	31	1				719
NAKISKA LHR		8	10	8	10	10	10	15	10	20	10	23	10	23	1				720
NAKISKA MID NORTH		3	06	5	10	8	10	15	10	20	10	23	10	32					720
PADDLE RIVER DAM PRECIP		5	15	8	15	10	15	13	15	18	25	18	25	15	2				720
PARKER RIDGE		5	06	10	16	13	06	23	06	25	06	30	06	28	4				720
PASQUE		3	07	5	25	8	25	8	25	8	25	13	25	13					720
RACEHORSE CREEK		5	25	8	25	10	25	15	25	25	25	40	24	30	1				719
SASK RIVER CROSSING 2		5	06	5	06	8	06	10	06	13	06	13	06	14	1				720
SCOTCH CAMP		5	09	5	09	5	09	10	12	18	12	23	12	16	2				720
SHEEP RIVER 2		3	10	3	10	5	10	10	10	15	10	18	10	19					720
SKOKI		5	16	10	16	15	16	23	16	33	16	33	16	23	1				719
SPIONKOP CREEK		5	23	5	10	10	23	18	23	28	25	45	24	47	5				720
SPRING CREEK MOOSE		3	01	5	06	5	06	8	19	10	19	10	19	12	1				720
STREETER		3	10	3	10	5	10	8	10	8	10	10	10	13					720
SULLIVAN CREEK		3	07	3	07	3	07	5	10	5	10	8	24	11					720
SUNDRE SOUTH		3	09	5	10	8	10	20	10	28	09	30	09	30	3				720
SUNSHINE VILLAGE		3	06	5	16	8	16	13	16	20	16	25	16	34					720
THREE ISLE LAKE		5	23	8	23	8	23	10	23	13	23	23	23	31	3				720
TWIN LAKES		5	16	5	16	8	15	10	15	10	15	10	15	7	1				538
VICARY CREEK		5	10	5	10	5	10	8	25	10	25	18	24	13	2				720
WAMPUS E		5	15	8	15	8	15	18	15	23	15	28	15	29	2				720
WATERTON CHIEF CUSTOMS		3	10	5	10	8	10	20	10	30	10	38	10	24	2				720
WATERTON RED ROCK		5	23	5	23	10	23	15	23	18	25	30	25	25	3				720
WATER VALLEY		5	10	5	10	8	10	18	10	25	10	25	10	24	1				720
WESTCASTLE		5	23	5	10	10	23	23	23	38	23	43	25	40	7				720
SASKATCHEWAN SASKATCHEWAN																			
REGINA A		8	23	8	23	8	23	8	23	8	23	10	10	5	1				720
WYNYARD		3	15	3	15	5	27	5	25	5	23	5	23	7					717
ONTARIO ONTARIO																			
APSLEY		8	17	10	04	13	04	23	04	25	04	30	04	19	6				720
COBOCONK DHO		5	04	10	04	13	04	25	04	28	04	40	03	17	8				720
KARL LAKE		8	13	8	13	10	13	13	13	23	19	30	18	31	2				720
KORTRIGHT CENTRE ALTER		10	17	13	17	20	17	25	17	25	17	30	03	18	5	1			720
KORTRIGHT CENTRE UNSHLD		10	16	15	16	23	16	28	16	28	16	33	03	18	6	1			720
MAMMAMATTAWA		5	12	5	12	10	20	23	20	30	20	45	19	28	4				560
MATTICE TCPL		3	01	3	01	3	01	5	01	5	01	8	08	8					373
ONAKAWANA		5	12	8	12	8	12	13	12	15	12	25	19	22	3				720
ORMSBY		5	17	8	17	13	04	18	04	20	04	20	04	15	6				720
PARRY SOUND MOE		10	30	13	30	18	30	23	30	28	30	30	30	19	5	1			720
TORONTO AES HEADQUARTERS		10	03	13	03	18	03	33	02	38	02	40	02	13	7	1			699
TORY HILL		5	20	5	20	8	20	18	04	20	04	25	04	21	3				720
NEW BRUNSWICK NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		5	04	5	04	5	04	8	20	13	20	13	12	16	1				720
SALMON RIVER DCP		5	05	5	05	5	05	8	05	8	05	8	05	8	3				720
STANLEY MOUNTAIN		3	02	5	10	8	15	15	15	20	15	23	15	22	2				649

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					Hours of record / Durée d'observation
	1st day*	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	
SEPTEMBER 1988 SEPTEMBRE																			
NOVA SCOTIA / NOUVELLE-ECOSSE																			
JACKSON		5	04	8	04	13	04	18	04	23	04	23	04	17	2				527
NORTH MOUNTAIN		8	03	10	03	15	11	23	11	28	11	40	11	33	10				720
RIVER HEBERT		3	02	3	02	5	07	8	07	8	07	8	06	14					554
NEWFOUNDLAND / TERRE NEUVE																			
ESKER		3	05	5	13	8	21	18	22	30	21	43	21	36	4				720
ORMA LAKE		5	06	5	06	5	06	13	06	18	06	23	06	41	6				720
OCTOBER 1988 OCTOBRE																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	14	5	15	5	15	8	15	8	15	15	16	12	1				743
BIG CREEK UPPER		3	17	3	17	3	17	5	21	10	31	15	31	5					744
COULDREY CREEK		8	16	10	16	13	16	23	15	30	15	53	15	34	3				734
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		3	19	3	19	5	21	13	21	15	21	18	21	22					744
DEMPSTER 164		0		0		0		0		0		0							12
DEZADEASH		3	04	5	08	8	08	10	07	10	07	10	07	10					744
FRANCES RIVER		3	05	3	05	3	05	5	19	5	18	8	18	15					744
HYLAND RIVER STRIP		3	05	3	05	3	05	5	10	8	10	8	10	14					564
MEADOW CREEK		3	04	3	04	5	11	5	11	8	11	8	11	28					744
MONTANA MOUNTAIN		3	04	5	04	5	04	8	04	8	04	10	04	7					744
ROCK RIVER		3	05	3	05	3	05	3	05	3	05	3	05	4					723
SEKULMUN LAKE		3	31	3	31	3	31	3	31	3	31	3	31	1					155
SHEEP CREEK UPPER		15	25	23	25	33	25	33	25	33	25	33	25	15	3	1			744
SHELDON LAKE		3	06	3	06	5	28	10	28	10	28	13	28	23					744
TAGISH MTN		3	08	3	08	3	08	5	19	5	19	5	19	7					744
WAHL'S REVENGE		3	04	3	04	3	04	5	11	5	11	8	11	14					744
ALBERTA / ALBERTA																			
AKAMINA PASS		8	26	10	26	15	26	23	26	28	26	40	15	37	3				744
BEAUVAIS PARK		3	25	3	25	5	26	8	26	10	26	10	26	5					744
BOW VALLEY		3	15	5	26	5	26	8	26	13	26	13	26	7					744
BREWSTER CREEK		3	14	3	14	3	14	5	15	8	15	13	15	12					743
BURNS CREEK		3	14	5	26	8	26	13	26	15	25	20	25	14					744
CLARESHOLM		0		0		0		0		0		0							445
COALCAMP CREEK		3	15	3	15	5	26	10	26	13	26	13	26	9					744
COMPRESSION RIDGE		3	04	5	21	10	26	20	26	25	26	25	26	12	2				743
COP UPPER		3	26	3	26	3	26	5	26	5	26	5	26	2					744
COX HILL		3	15	3	15	3	15	5	21	5	21	5	21	4					744
CUTHEAD LAKE		3	14	5	14	5	14	8	14	10	15	10	14	18					744
DOGRIB CREEK		3	14	3	14	5	26	8	26	10	26	10	26	9					744
ELBOW RS FP		5	26	10	26	13	26	23	26	28	26	28	26	9	2				636
EVANS THOMAS		3	15	3	15	3	15	3	15	3	15	3	15	1					343
FALLEN TIMBER		3	15	3	15	3	15	8	26	10	26	10	25	8					744
FORGET ME NOT MOUNTAIN		3	14	5	24	8	24	18	24	23	24	25	24	14					744
GHOST DIVERSION		5	17	5	17	8	26	10	26	15	26	18	25	5	3				744
GHOST		3	15	5	26	8	26	10	26	18	26	18	26	10					744
GREENCOURT		3	09	3	09	3	09	3	09	3	09	3	09	1					744
HENDRICKSON CREEK		3	16	3	16	3	16	3	16	3	16	3	16	6					744
HIGHWOOD SUMMIT		3	14	5	26	5	14	13	26	13	26	13	14	17					744
JAMES RIVER HEADWATERS		3	15	3	15	5	21	8	26	13	26	13	26	9					744
JAMES RIVER RS		3	19	3	19	5	26	5	26	10	26	10	26	7					744
JUMPING POUND RS		3	07	5	26	5	26	10	26	15	26	15	26	9					637
LEE CREEK 99		5	21	5	21	10	26	20	26	28	26	28	26	10	3				744
LITTLE ELBOW		3	14	5	21	8	26	13	26	15	26	15	26	15	1				744
LITTLE PADDLE HEADWATERS		10	18	10	18	13	18	15	18	15	18	15	18	5	1				341

* Asterisk in this column indicates first day of following month not available.

*Une asterisque dans cette colonne indique que le premier jour d'un mois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

		MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
			30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences par classe					
	1st days	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Durée d'observation
OCTOBER 1988 OCTOBRE																			
ALBERTA / ALBERTA																			
MARMOT BASIN	*	3	02	3	02	3	02	3	02	5	14	5	14	4					480
MARMOT CON 5		3	15	5	21	10	26	15	26	18	26	18	26	11	2				744
MAYERTHORPE 2		3	14	3	14	3	14	3	14	3	14	3	14	2					743
MEDICINE LODGE LO		3	14	3	14	3	14	3	14	3	14	3	14	2					538
MILK RIVER		3	22	3	22	3	22	3	22	3	22	3	22	2					298
MOUNT ODLUM		5	26	8	26	10	26	20	26	23	26	23	26	19	1				744
NAKISKA LHR		5	30	8	26	10	26	10	26	13	26	13	26	7	3				744
NAKISKA MID NORTH		0		0		0		0		0		0							303
PADDLE RIVER DAM PRECIP		5	14	5	14	5	14	5	14	5	14	5	14		1				740
PARKER RIDGE		3	07	5	14	8	21	13	21	18	31	33	31	29	1				744
PASQUE		3	14	5	26	5	26	5	14	8	14	10	14	10					744
RACEHORSE CREEK		8	26	13	26	18	26	25	26	30	26	33	26	28	3				744
SASK RIVER CROSSING 2		3	14	3	14	5	26	5	16	8	25	8	25	8					744
SCOTCH CAMP		3	14	3	14	3	14	3	14	3	14	5	19	6					744
SHEEP RIVER 2		3	16	5	26	8	26	15	26	23	26	25	26	11	1				743
SKOKI		3	14	3	14	5	14	5	14	8	15	10	14	15					744
SPIONKOP CREEK		5	26	8	26	13	26	23	26	33	26	40	26	24	6				743
SPRING CREEK MOOSE		3	17	3	17	3	17	3	17	5	26	5	21	7					744
STREETER		3	06	3	06	5	15	10	26	13	26	15	26	10					743
SULLIVAN CREEK		3	09	5	26	8	26	15	26	23	26	23	26	11					744
SUNDRE SOUTH		3	15	3	15	3	15	5	26	5	26	5	26	5					744
SUNSHINE VILLAGE		3	13	5	14	5	14	10	21	13	21	15	15	23					744
THREE ISLE LAKE		5	21	5	21	10	21	13	21	15	14	28	14	30	1				744
TWIN LAKES		3	14	3	14	3	14	3	14	3	14	3	14	1					743
VICARY CREEK		5	12	8	23	8	23	8	12	10	26	10	12	8	2				673
WAMPUS E		3	21	3	21	3	21	5	25	5	21	8	25	7					744
WATERTON CHIEF CUSTOMS		5	03	8	26	13	26	25	26	33	26	33	26	15	4				744
WATERTON RED ROCK		3	14	5	15	10	26	20	26	25	26	33	15	24	4				744
WATER VALLEY		3	15	3	15	3	15	8	26	10	26	10	26	7					744
WESTCASTLE		3	14	5	16	8	16	18	15	28	15	35	15	33					744
SASKATCHEWAN / SASKATCHEWAN																			
REGINA A		3	17	3	17	3	17	3	17	3	17	3	17	2					744
WYNYARD		3	15	3	15	3	15	3	15	3	15	3	15	3					744
ONTARIO / ONTARIO																			
APSLEY		3	01	5	02	10	18	18	18	20	17	23	17	33	2				744
COBOCONK DHO		3	02	5	04	8	04	20	04	23	04	23	04	31	1				729
KARL LAKE		3	02	3	02	3	02	8	27	13	27	13	27	19					744
KORTRIGHT CENTRE ALTER		5	01	8	18	13	18	15	18	18	02	18	02	24	2				744
KORTRIGHT CENTRE UNSHLD		5	17	8	17	10	17	15	17	18	17	18	01	24	1				744
ONAKAMANA		3	10	3	10	3	10	5	28	8	27	13	27	14					744
ORNSBY		5	18	8	18	10	18	20	18	23	17	23	02	33	5				743
PARRY SOUND MOE		10	18	13	18	18	18	30	17	38	17	38	17	38	7				718
TORONTO AES HEADQUARTERS		5	04	8	17	8	17	13	02	15	02	15	02	24	2				744
TORY HILL		3	01	5	02	8	18	18	18	20	18	20	01	39	1				743
NEW BRUNSWICK / NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		5	03	8	25	13	25	18	25	23	25	23	25	34	5				744
NASHWAAK PROJECT		5	21	10	21	15	21	30	21	38	21	40	21	16	5				345
SALMON RIVER DCP		8	12	10	12	10	12	15	09	18	09	18	09	18	11				743
STANLEY MOUNTAIN		8	25	10	25	15	25	20	25	30	25	30	25	31	6				744
NOVA SCOTIA / NOUVELLE-ECOSSE																			
NORTH MOUNTAIN		5	05	10	05	15	04	35	04	53	04	58	04	69	11				744
RIVER HEBERT		5	11	10	19	18	19	38	19	48	19	50	19	39	10				744

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates													HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Durée d'observation
OCTOBER 1988 OCTOBRE																			
NEWFOUNDLAND / TERRE NEUVE																			
ESKER		3	01	5	25	8	25	13	25	15	20	18	20	23	1				744
ORMA LAKE		3	02	5	25	5	20	10	20	13	20	15	20	21					743
NOVEMBER 1988 NOVEMBRE																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	05	5	10	10	10	18	10	20	10	25	10	19	2				706
BIG CREEK UPPER		3	01	3	01	5	01	10	05	13	05	15	05	15					720
COULDREY CREEK		3	01	5	04	5	04	15	04	18	04	20	03	45					720
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		3	02	3	02	3	02	3	02	3	02	5	17	9					720
DEZADEASH		3	01	5	29	10	29	20	29	25	29	28	29	12	3				720
FRANCES RIVER		3	02	5	28	8	28	13	28	13	28	13	28	21					720
HYLAND RIVER STRIP		3	03	3	03	3	03	5	08	8	15	10	08	12					713
MEADOW CREEK		3	03	3	03	3	03	5	17	8	17	10	17	28					720
MONTANA MOUNTAIN		3	03	3	03	3	03	5	03	5	03	5	03	7					720
ROCK RIVER		3	14	3	14	3	14	3	14	3	14	3	14	2					720
SEKULMUN LAKE		5	30	5	30	5	30	5	30	5	30	5	30	5	1				720
SHEEP CREEK UPPER		3	04	5	18	5	18	8	18	8	18	10	18	8					720
SHELDON LAKE		3	01	3	01	3	01	5	06	8	06	10	05	8					208
TAGISH MTN		3	03	3	03	3	03	5	03	8	16	10	16	15					720
WAHL'S REVENGE		3	01	3	01	3	01	3	01	3	01	3	01	6					720
ALBERTA / ALBERTA																			
AKAMINA PASS		5	06	8	06	13	06	20	05	25	05	30	05	58	5				720
BEAUVAIS PARK		3	06	3	06	3	06	5	22	5	22	8	25	7					720
BOW VALLEY		3	18	3	18	3	18	3	18	3	18	3	18	3					720
BREWSTER CREEK		3	01	3	01	5	23	5	06	5	06	8	06	9					720
BROOKS		3	11	3	11	3	11	3	11	3	11	3	11	2					537
BURNS CREEK		3	01	3	01	5	06	10	22	13	22	13	05	15					720
CLARESHOLM		5	01	5	01	5	01	5	01	8	01	8	01	2	1				720
COALCAMP CREEK		3	11	3	11	3	11	3	11	3	11	3	11	2					720
COMPRESSION RIDGE		3	06	5	22	5	22	10	22	10	22	10	22	8					720
COP UPPER		3	23	3	23	3	23	3	23	3	23	3	23	1					720
COX HILL		3	06	3	06	3	06	5	22	5	22	5	22	5					720
CUTHEAD LAKE		3	01	3	01	5	22	8	22	10	22	13	22	17					683
DOGRIB CREEK		3	23	3	23	3	23	3	23	3	23	3	23	2					720
EVANS THOMAS		0		0		0		0		0		0							15
FALLEN TIMBER		3	25	3	25	3	25	3	25	3	25	3	25	1					720
FORGET ME NOT MOUNTAIN		3	16	3	16	3	16	5	21	5	21	5	21	7					720
GHOST DIVERSION		3	17	3	17	5	23	5	23	5	23	5	23	6					720
GHOST		3	25	3	25	3	25	3	25	3	25	3	25	2					720
GREENCOURT		3	03	3	03	3	03	3	03	3	03	3	03	5					720
HENDRICKSON CREEK		3	01	3	01	3	01	3	01	3	01	3	01	3					719
HIGHWOOD SUMMIT		3	01	5	06	5	06	13	22	18	22	23	22	24	1				720
JAMES RIVER HEADWATERS		3	23	3	23	3	23	3	23	3	23	3	23	2					684
JAMES RIVER RS		3	12	3	12	3	12	3	12	3	12	3	12	2					720
LEE CREEK 99		5	12	5	12	5	12	8	23	10	23	10	23	6	3				720
LIMESTONE RIDGE		0		0		0		0		0		0							38
LITTLE ELBOW		3	01	5	06	5	05	13	05	18	05	18	05	12					327
LITTLE PADDLE HEADWATERS		10	14	13	13	13	13	13	13	18	13	20	13	4	1				534
MARMOT BASIN		3	24	3	24	3	24	3	24	3	24	3	24	2					158
MARMOT CON 5		3	05	3	05	3	05	5	06	5	06	8	05	8					720
MAYERTHORPE 2		3	03	3	03	3	03	3	03	3	03	3	03	4					720
MILK RIVER		3	18	3	18	3	18	3	18	3	18	3	18	1					720
MOUNT ODLUM		3	01	3	01	5	05	13	05	15	05	20	05	33					720
NAKISKA LHR		3	06	3	06	5	23	5	23	8	23	8	23	6					720
PADDLE RIVER DAM PRECIP		3	05	3	05	3	05	3	05	3	05	3	05	3					720

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
	1st day*	30 min		60 min		2 hr		6 hr		12 hr		24 hr		No. of occurences in classes shown / Fréquences par classe					
		Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée disponible
NOVEMBER 1988 NOVEMBRE																			
ALBERTA																			
PARKER RIDGE		3	01	3	01	5	01	13	01	23	01	28	01	42					720
PASQUE		3	02	3	02	3	02	8	21	10	21	10	21	13					720
RACEHORSE CREEK		3	01	5	01	8	01	13	05	18	05	20	05	32					720
SASK RIVER CROSSING 2		3	01	3	01	3	01	5	01	5	01	8	05	6					719
SCOTCH CAMP		3	06	5	13	8	13	13	14	18	28	23	27	28					720
SHEEP RIVER 2		3	17	3	17	3	17	5	25	5	25	5	25	4					720
SKOKI		3	01	3	01	5	06	8	05	10	05	13	05	18					719
SPIONKOP CREEK		3	02	5	02	8	02	18	06	20	06	25	23	51	2				720
SPRING CREEK MOOSE		3	01	3	01	3	01	5	01	5	01	8	06	10					720
STREETER		3	19	3	19	3	19	3	19	5	25	5	25	5					720
SULLIVAN CREEK		3	16	3	16	3	16	3	16	3	16	5	25	3					720
SUNDRE SOUTH		3	11	3	11	3	11	3	11	3	11	3	11	2					720
SUNSHINE VILLAGE		3	01	3	01	5	06	10	06	15	05	23	05	35					662
THREE ISLE LAKE		3	01	5	01	5	01	13	05	20	05	23	05	43					720
TWIN LAKES		3	04	3	04	3	04	3	04	3	04	3	04	4					720
VICARY CREEK		3	01	5	06	5	06	8	06	8	06	10	05	14					720
WAMPUS E		3	01	3	01	3	01	3	01	5	14	5	14	6					720
WATERTON CHIEF CUSTOMS		3	03	3	03	3	03	3	03	3	03	3	03	1					99
WATERTON RED ROCK		3	01	3	01	5	03	8	03	10	22	13	22	25					720
WATER VALLEY		3	25	3	25	3	25	3	25	3	25	3	25	1					720
WESTCASTLE		3	01	5	06	8	06	18	06	20	05	25	05	49	1				720
SASKATCHEWAN																			
REGINA A		3	02	3	02	3	02	5	11	8	11	8	11	7					720
WYNYARD		3	06	3	06	3	06	3	06	3	06	3	06	4					720
ONTARIO																			
APSLEY		8	05	10	05	15	05	20	05	23	13	25	13	23	6				720
COBOCONK DHO		8	05	13	05	15	05	23	05	23	05	25	05	22	4				720
KARL LAKE		3	04	5	16	10	16	25	16	38	15	55	15	25	4				720
KORTRIGHT CENTRE ALTER		3	04	5	05	8	05	13	05	15	05	15	05	25	1				720
KORTRIGHT CENTRE UNSHLD		3	04	5	04	8	04	13	04	15	04	15	04	24	1				720
ONAKAWANA		8	27	10	27	10	27	15	06	23	06	35	05	31	4				720
ORMSBY		8	05	10	05	15	05	20	05	20	05	23	13	25	4				720
PARRY SOUND MOE		5	10	5	10	10	10	20	10	28	10	30	10	33	5				720
TORONTO AES HEADQUARTERS		5	05	5	05	10	05	15	05	18	05	18	05	21	2				720
TORY HILL		8	05	10	05	15	05	20	05	20	05	20	05	29	4				720
NEW BRUNSWICK / NOUVEAU-BRUNSWICK																			
MOUNT CARLETON		5	11	5	11	8	22	13	22	18	22	20	22	33	2				720
NASHWAAK PROJECT		3	15	3	15	5	27	8	24	10	24	18	27	18					720
SALMON RIVER DCP		10	10	10	10	15	15	28	15	35	15	43	15	18	16				714
STANLEY MOUNTAIN		3	02	5	02	8	02	15	02	18	02	23	28	31	1				720
NOVA SCOTIA / NOUVELLE-ECOSSE																			
JACKSON		8	28	10	28	18	21	28	28	35	28	45	28	24	13				540
NORTH MOUNTAIN		13	21	13	21	20	13	33	13	40	20	68	20	60	11	1			720
RIVER HEBERT		5	21	10	28	13	21	25	28	35	28	48	28	41	9				720
NEWFOUNDLAND / TERRE NEUVE																			
ESKER		3	02	5	13	5	06	8	04	8	03	15	06	22	1				720
ORMA LAKE		5	07	5	07	5	03	10	17	13	17	13	11	34	1				696

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MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st day*	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record / Durée d'observation
DECEMBER 1988 DECEMBRE																			
BRITISH COLUMBIA / COLOMBIE BRITANNIQUE																			
ALBERT RIVER		3	06	5	25	8	24	13	24	20	24	33	24	31	1				744
BIG CREEK UPPER		3	01	3	01	5	01	8	01	8	01	8	01	11					743
COULDREY CREEK		3	04	5	12	5	12	10	12	15	12	20	29	25	1				744
YUKON TERRITORY / TERRITOIRE DU YUKON																			
BEAVER RIVER		3	08	3	08	3	08	3	08	3	08	3	08	6					744
DEZADEASH		0		0		0		0		0		0							224
FRANCES RIVER		3	07	3	07	3	07	5	09	5	09	5	09	6					724
HYLAND RIVER STRIP		3	01	3	01	3	01	5	12	5	12	5	12	10					744
MEADOW CREEK		8	28	8	28	8	28	8	28	8	28	10	27	7					743
MONTANA MOUNTAIN		3	01	3	01	5	03	5	01	5	01	8	03	8					744
ROCK RIVER		3	05	3	05	3	05	3	05	3	05	3	05	3					744
SEKULMUN LAKE		3	07	3	07	3	07	3	07	3	07	3	07	1					744
SHEEP CREEK UPPER		0		0		0		0		0		0							98
SHELDON LAKE		3	17	3	17	3	17	3	17	3	17	3	17	1					588
TAGISH MTN		3	08	3	08	3	08	3	08	3	08	3	08	3					744
WAHL'S REVENGE		3	01	3	01	5	01	8	01	10	01	10	01	10					744
ALBERTA / ALBERTA																			
AKAMINA PASS		3	06	3	06	5	12	13	12	20	12	23	12	29					744
BEAUVAIS PARK		3	06	3	06	5	14	8	14	10	19	10	19	11					744
BOW VALLEY		13	02	13	02	13	02	13	02	13	02	13	02	4		1			744
BREWSTER CREEK		3	12	3	12	5	31	8	31	10	30	15	30	15					744
BROOKS		3	12	3	12	3	12	5	19	5	19	5	19	3					603
BURNS CREEK		0		0		0		0		0		0							101
CLARESHOLM		3	13	3	13	3	13	3	13	3	13	3	13	2					744
COALCAMP CREEK		3	10	3	10	3	10	5	18	5	18	5	18	5					744
COMPRESSION RIDGE		3	05	3	05	3	05	5	13	8	13	8	13	8					744
COP UPPER		3	13	3	13	3	13	3	13	3	13	3	13	1					744
COX HILL		3	13	3	13	5	13	8	13	10	13	10	13	9					744
DOGRIB CREEK		3	13	3	13	3	13	5	13	8	13	8	13	6					744
EVANS THOMAS		3	01	3	01	3	01	3	01	3	01	5	13	7					744
FALLEN TIMBER		3	11	3	11	3	11	5	13	8	19	8	19	7					744
FORGET ME NOT MOUNTAIN		3	13	3	13	5	13	8	19	8	19	8	13	7					734
GARDINER CREEK		5	19	5	12	8	12	18	12	23	12	25	12	39	2				593
GHOST DIVERSION		3	13	5	13	5	13	8	13	8	13	10	13	7					744
GHOST		3	13	3	13	5	13	8	13	8	13	8	13	5					744
GREENCOURT		3	10	3	10	3	10	3	10	5	10	5	10	6					744
HENDRICKSON CREEK		3	02	3	02	5	13	8	13	10	13	10	13	13					744
HIGHWOOD SUMMIT		5	13	8	13	10	13	15	12	20	12	23	12	11	1				743
JAMES RIVER RS		3	13	3	13	3	13	5	19	5	19	5	19	5					744
LEE CREEK 99		3	07	5	14	5	07	5	07	8	13	13	13	14					744
LIMESTONE RIDGE		3	13	3	13	3	13	8	19	8	13	8	13	9					744
LITTLE ELBOW		3	01	3	01	5	06	10	16	15	16	23	16	32					744
LOST CREEK SOUTH		5	09	5	09	5	09	10	09	13	08	20	08	6	1				107
MARMOT BASIN		3	02	3	02	3	02	8	12	8	12	10	12	17					744
MARMOT CON 5		3	07	3	07	3	07	5	13	5	13	8	13	9					744
MAYERTHORPE 2		3	10	3	10	3	10	3	10	3	10	5	30	5					744
MILK RIVER		3	13	3	13	5	13	8	13	8	13	8	13	5					744
MOUNT ODLUM		3	02	3	02	5	12	13	12	13	12	15	12	19					744
NAKISKA LNR		5	18	5	18	5	18	5	18	5	18	5	18	1	1				744
PADDLE RIVER DAM PRECIP		3	09	3	09	3	09	5	30	5	30	8	30	6					744
PARKER RIDGE		3	02	5	13	5	12	10	12	13	12	13	12	9					534
PASQUE		3	12	3	12	3	12	8	12	8	12	10	12	7					744
RACEHORSE CREEK		3	12	5	13	8	13	15	12	25	12	25	12	20	2				743
SASK RIVER CROSSING 2		3	13	3	13	5	13	10	13	10	13	13	13	8					744
SCOTCH CAMP		3	01	3	01	3	01	3	01	3	01	3	01	4					633
SHEEP RIVER 2		3	08	3	08	3	08	5	19	5	19	5	13	7					744
SKOKI		3	02	3	02	3	02	5	12	8	12	10	12	14					744

* Asterisk in this column indicates first day of following month not available.

*Une asterisque dans cette colonne indique que le premier jour d'un m ois n'est pas disponible

MAXIMUM AMOUNTS - PRECIPITATIONS MAXIMALES

DIGITAL RECORDING GAUGES — DIGITAUX

TABLE 3 TABLEAU

	MAXIMUM AMOUNTS (mm) For duration indicated with dates of occurences / HAUTER MAXIMALE (mm) pour les durées mentionnées et dates												HOURLY RAINFALL/CHUTE DE PLUIE HORAIRE					
		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.	No. of occurences in classes shown / Fréquences par classe					
	1st days	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	Date	Amount Hauter	2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 or more ou plus	Hours of record Durée d'opération
DECEMBER 1988 DECEMBRE																		
ALBERTA																		
SPIONKOP CREEK		3	07	5	13	8	14	13	13	20	13	20	13	35	1				744
SPRING CREEK MOOSE		3	08	3	08	3	08	5	18	8	29	8	29	11					744
STREETER		3	13	3	13	3	13	5	19	8	19	8	13	7					744
SULLIVAN CREEK		3	13	3	13	3	13	5	19	5	19	5	19	4					744
SUNDRE SOUTH		3	13	3	13	3	13	3	13	3	13	3	13	3					744
THREE ISLE LAKE		3	02	5	13	8	12	15	12	18	12	23	12	27					743
TWIN LAKES		3	08	3	08	5	08	5	08	5	08	5	08	3					296
VICARY CREEK		3	12	5	13	8	13	13	13	15	13	18	12	11					744
WAMPUS E		3	08	3	08	5	13	10	13	15	13	18	13	15					744
WATERTON RED ROCK		3	10	3	10	5	12	10	12	15	12	15	12	16					744
WATER VALLEY		3	13	3	13	3	13	5	19	5	19	5	19	4					744
WESTCASTLE		3	10	5	12	8	12	15	12	18	12	23	12	29	1				744
SASKATCHEWAN																			
REGINA A		3	05	3	05	3	05	5	18	8	18	8	18	8					744
WYNYARD		3	15	3	15	3	15	3	15	3	15	3	15	5					744
ONTARIO																			
APSLEY		3	10	5	27	8	27	18	27	23	27	28	27	24					744
COBOCONK DHO		3	02	5	27	8	27	13	27	18	27	23	27	21					744
KARL LAKE		3	01	3	01	5	22	8	22	10	22	13	22	14					744
KORTRIGHT CENTRE ALTER		3	14	3	14	5	23	10	27	13	27	18	27	13					737
KORTRIGHT CENTRE UNSHLD		3	05	5	27	10	27	18	27	20	27	20	27	11	1				707
OHAKAMANA		3	06	3	06	5	30	8	06	8	06	8	06	20					744
ORMSBY		3	03	5	27	8	27	15	27	20	27	25	27	19					744
PARRY SOUND MOE		5	27	5	20	10	27	15	27	18	27	20	27	24	1				744
TORONTO AES HEADQUARTERS		3	06	3	06	3	06	3	06	3	06	3	06	1					133
TORY HILL		3	04	5	25	5	12	13	25	20	25	25	25	26					744
NEW BRUNSWICK																			
MOUNT CARLETON		5	24	8	26	8	26	10	24	10	24	18	26	22	1				744
NASHWAAK PROJECT		5	09	5	09	8	09	15	21	25	21	30	21	36	1				744
SALMON RIVER DCP		5	25	8	25	10	28	10	28	15	28	15	28	7	2				607
STANLEY MOUNTAIN		3	02	3	02	3	02	8	25	8	25	10	28	14					744
NOVA SCOTIA																			
JACKSON		3	15	3	15	5	17	10	17	13	17	13	17	14					643
NORTH MOUNTAIN		0		0		0		0		0		0							67
RIVER HEBERT		3	15	5	18	5	16	13	18	13	18	20	28	22	1				739
NEWFOUNDLAND																			
ESKER		3	04	3	04	3	04	5	07	8	07	8	07	9					744
ORMA LAKE		0		0		0		0		0		0							178

* Asterisk in this column indicates first day of following month not available.

*Une asterisque dans cette colonne indique que le premier jour d'un mois n'est pas disponible

DAILY PRECIPITATION - PRÉCIPITATION QUOTIDIENNE

OTHER PRECIPITATION GAUGES AUTRES PLUVIOGRAPHES

Table 4 Tableau

STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	TOTAL
JAN 1988 JAN MANITOBA WILSON CREEK WEIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	21	5	40	18	0	0	0	0	6	30	0	138
FEB 1988 FEB MANITOBA WILSON CREEK WEIR	0	0	0	0	0	6	11	0	0	0	15	6	0	13	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	118
MAR 1988 MAR MANITOBA WILSON CREEK WEIR	0	0	0	0	41	11	0	0	0	45	0	0	0	0	0	0	0	0	8	28	0	0	0	101	130	0	56	11	0	0	0	433
APR 1988 AVR MANITOBA WILSON CREEK WEIR	0	0	0	10	0	3	10	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	18	51	46	0	0	0	0	0	0	148
MAY 1988 MAI MANITOBA WILSON CREEK WEIR	168	136	0	0	0	133	16	0	0	0	0	36	0	0	36	0	0	28	0	0	0	0	0	0	0	0	0	0	0	11	3	568
JUN 1988 JUN MANITOBA WILSON CREEK WEIR	3	0	0	0	0	0	0	0	0	31	0	0	0	0	101	0	13	0	0	0	0	8	26	0	0	0	0	0	0	0	0	186
JUL 1988 JUL MANITOBA WILSON CREEK WEIR	0	0	0	0	93	140	108	0	40	31	0	111	0	10	0	0	0	1	20	0	0	0	0	0	0	0	13	0	0	23	0	596
AUG 1988 AOU MANITOBA WILSON CREEK WEIR	0	20	0	0	0	26	0	0	0	0	0	28	0	0	0	38	76	0	368	0	360	0	0	0	0	35	0	0	0	0	0	951
SEP 1988 SEP MANITOBA WILSON CREEK WEIR	0	0	0	0	0	0	0	0	0	195	218	0	0	0	0	0	0	90	16	11	0	0	0	13	41	0	0	68	0	0	0	656
OCT 1988 OCT MANITOBA WILSON CREEK WEIR	0	48	0	0	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	6	0	0	11	136	0	0	0	0	233
NOV 1988 NOV MANITOBA WILSON CREEK WEIR	0	0	0	6	0	0	0	0	0	0	0	0	11	8	121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	146
DEC 1988 DEC MANITOBA WILSON CREEK WEIR	0	0	0	0	0	0	6	0	0	0	0	0	0	1	0	0	5	0	33	0	0	26	21	0	0	0	0	0	15	3	90	201

The unit of precipitation is 0.1 mm
L'unité de précipitation est de 0.1 mm

M Missing
M absence de données

•Monthly totals only
•Total mensuel seulement

RECORDING PRECIPITATION GAUGE DATA - DONNÉES D ES PLUVIOGRAPHES

TABLE 5 TABLEAU

MAXIMUM AMOUNTS (0. 1 MM) For durations indicated with dates of occuren ces
HAUTER MAXIMALE (EN 0. 1 MM) POUR LES DURÉES MENTIONNÉES ET DATES

HOURLY RAINFALL No. of occurences in classes shown
CHUTE DE PLUIE HORAIRE Fréquence par classe

STATION	15 min.		30 min.		60 min.		2 hr.		6 hr.		12 hr.		24 hr.		2.5	2.6 - 5.0	5.1 - 12.5	12.6 - 25.0	25.1 OR MORE OU PLUS
	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date	Amount Hauteur	Date					
JAN 1988 JAN MANITOBA																			
WILSON CREEK WEIR FEB 1988 FEB MANITOBA	3	21	5	21	8	21	13	21	25	21	28	22	40	23	35				
WILSON CREEK WEIR MAR 1988 MAR MANITOBA	5	15	10	15	20	15	33	15	60	15	60	15	65	15	19	1			
WILSON CREEK WEIR APR 1988 AVR MANITOBA	8	24	15	24	28	24	53	24	73	24	100	24	196	24	71	1			
WILSON CREEK WEIR MAY 1988 MAI MANITOBA	8	23	13	23	18	23	25	25	48	25	73	25	98	25	24				
WILSON CREEK WEIR JUN 1988 JUN MANITOBA	18	6	33	6	43	1	65	1	108	1	153	1	270	1	43	8	13		
WILSON CREEK WEIR JUL 1988 JUL MANITOBA	38	15	63	15	73	15	90	15	90	15	101	15	101	15	8	5	2		
WILSON CREEK WEIR AUG 1988 AOU MANITOBA	58	6	58	6	64	6	111	7	228	7	231	6	248	6	24	10	2	2	
WILSON CREEK WEIR SEP 1988 SEP MANITOBA	201	19	333	19	370	19	370	19	370	19	370	19	370	19	12	5	2		
WILSON CREEK WEIR OCT 1988 OCT MANITOBA	31	10	56	10	70	10	93	10	158	10	205	10	410	10	49	1			
WILSON CREEK WEIR NOV 1988 NOV MANITOBA	13	15	18	2	38	2	43	2	110	27	150	27	150	27	20	2			
WILSON CREEK WEIR DEC 1988 DEC MANITOBA	5	13	8	13	10	15	20	15	53	15	95	15	130	15	24				
WILSON CREEK WEIR	5	31	8	31	13	31	21	19	40	31	65	31	90	31	47				

* Incomplete data

Données incomplètes

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
BRITISH COLUMBIA COLUMBIE-BRITANNIQUE						
ALBERT RIVER	50 39	115 32	1280	2	JAN 19,1988 - FEB 24,1988	80
					FEB 24,1988 - APR 08,1988	134
					APR 08,1988 - APR 20,1988	17
					APR 20,1988 - MAY 18,1988	45
					MAY 18,1988 - JUN 09,1988	65
					JUN 09,1988 - JUN 27,1988	25
					JUN 27,1988 - AUG 04,1988	110
					AUG 04,1988 - OCT 12,1988	96
					OCT 12,1988 - DEC 08,1988	98
					DEC 08,1988 - JAN 05,1989	68
BIG CREEK LOWER	51 31	123 7	1308	1	JAN 01,1988 - FEB 11,1988	38
					FEB 11,1988 - MAR 28,1988	21
					MAR 28,1988 - APR 18,1988	26
					APR 18,1988 - MAY 26,1988	52
					MAY 26,1988 - JUL 25,1988	88
					JUL 25,1988 - OCT 07,1988	85
					OCT 07,1988 - NOV 01,1988	14
					NOV 01,1988 - DEC 12,1988	9
					DEC 12,1988 - JAN 11,1989	19
BIG CREEK UPPER	51 15	123 7	1692	1	JAN 01,1988 - FEB 11,1988	44
					FEB 11,1988 - APR 22,1988	64
					APR 22,1988 - JUN 16,1988	105
					JUN 16,1988 - AUG 05,1988	82
					AUG 05,1988 - OCT 04,1988	80
					OCT 04,1988 - DEC 12,1988	71
					DEC 12,1988 - JAN 11,1989	19
BLAEBERRY RIVER	51 39	116 45	1113	2	JAN 06,1988 - FEB 11,1988	89
					FEB 11,1988 - APR 13,1988	117
					APR 13,1988 - JUN 02,1988	50
					JUN 02,1988 - JUL 07,1988	190
					JUL 07,1988 - AUG 30,1988	80
					AUG 30,1988 - OCT 04,1988	88
					OCT 04,1988 - NOV 14,1988	115
					NOV 14,1988 - JAN 11,1989	95
BURRELL CREEK	49 35	118 19	892	2	NOV 10,1987 - JAN 06,1988	165
					JAN 06,1988 - FEB 23,1988	150
					FEB 23,1988 - APR 27,1988	134
					APR 27,1988 - MAY 25,1988	75
					MAY 25,1988 - JUL 05,1988	106

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					JUL 05,1988 - AUG 25,1988	64
					AUG 25,1988 - NOV 17,1988	192
					NOV 17,1988 - JAN 24,1989	226
CANOE RIVER	52 45	119 20	1067	2	CLOSED	
CARNEY CREEK	50 10	116 35	1250	2	JAN 01,1988 - MAY 17,1988	M
					MAY 17,1988 - JUN 13,1988	93
					JUN 13,1988 - JUL 20,1988	107
					JUL 20,1988 - SEP 29,1988	150
					SEP 29,1988 - DEC 01,1988	252
					DEC 01,1988 - MAY 08,1989	238
CAVEN CREEK	49 11	115 26	1006	2	JAN 01,1988 - MAY 13,1988	M
					MAY 13,1988 - JUN 15,1988	57
					JUN 15,1988 - JUL 19,1988	M
					JUN 19,1988 - AUG 19,1988	27
					AUG 19,1988 - OCT 20,1988	25
					OCT 20,1988 - JAN 18,1989	146
COULDREY CREEK	49 2	114 35	1372	2	JAN 01,1988 - MAY 04,1988	M
					MAY 04,1988 - MAY 26,1988	20
					MAY 26,1988 - JUL 15,1988	126
					JUL 15,1988 - AUG 31,1988	31
					AUG 31,1988 - OCT 03,1988	61
					OCT 03,1988 - DEC 07,1988	204
					DEC 07,1988 - JAN 20,1989	163
FLOAT CREEK (YOHO NP)	51 24	116 23	1158	1	CLOSED	
FRY CREEK	50 5	116 47	823	2	JAN 25,1988 - MAR 14,1988	78
					MAR 14,1988 - MAY 17,1988	124
					MAY 17,1988 - JUN 13,1988	98
					JUN 13,1988 - JUL 20,1988	92
					JUL 20,1988 - SEP 29,1988	157
					SEP 29,1988 - DEC 01,1988	131
					DEC 01,1988 - JAN 24,1989	95
HARPER CREEK	51 21	119 53	793	2	FEB 16,1988 - MAY 03,1988	179
					MAY 03,1988 - MAY 31,1988	34
					MAY 31,1988 - JUN 23,1988	41
					JUN 23,1988 - AUG 04,1988	64
					AUG 04,1988 - AUG 31,1988	53
					AUG 31,1988 - SEP 30,1988	77
					SEP 30,1988 - DEC 01,1988	143
					DEC 01,1988 - JAN 17,1989	172
HOBSON CREEK	52 41	120 5	976	2	STATION CLOSED	
KEEN CREEK	49 52	117 7	1204	2	JAN 27,1988 - FEB 23,1988	163

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					FEB 23,1988 - MAY 09,1988	219
					MAY 09,1988 - MAY 27,1988	26
					MAY 27,1988 - JUL 07,1988	146
					JUL 07,1988 - AUG 24,1988	48
					AUG 24,1988 - OCT 26,1988	196
					OCT 26,1988 - JAN 19,1989	262
KIRBYVILLE CREEK	51 38	118 40	686	2	STATION CLOSED	
KUSKANAX CREEK	50 21	117 31	1021	2	JAN 14,1988 - MAR 02,1988	84
					MAR 02,1988 - APR 21,1988	218
					APR 21,1988 - MAY 27,1988	100
					MAY 27,1988 - JUL 08,1988	318
					JUL 08,1988 - AUG 24,1988	78
					AUG 24,1988 - OCT 24,1988	240
					OCT 24,1988 - DEC 31,1988	M
LADYSMITH	48 57	123 49	366	1	JAN 01,1988 - FEB 28,1988	M
					FEB 28,1988 - MAR 30,1988	173
					MAR 30,1988 - MAY 30,1988	M
					MAY 30,1988 - JUN 30,1988	58
					JUN 30,1988 - JUL 31,1988	12
					JUL 31,1988 - AUG 31,1988	20
					AUG 31,1988 - SEP 30,1988	82
					SEP 30,1988 - OCT 31,1988	77
					OCT 31,1988 - DEC 30,1988	509
LITTLE SHIFT RIVER	52 55	121 46	1067	2	STATION CLOSED	
MCKALE RIVER	53 26	120 14	945	2	STATION CLOSED	
MACKAY RIVER	52 23	120 42	1219	2	STATION CLOSED	
MAXWELL LAKE	48 50	123 52	324	2	JAN 04,1988 - FEB 01,1988	109
					FEB 01,1988 - FEB 29,1988	27
					FEB 29,1988 - APR 05,1988	141
					APR 05,1988 - MAY 02,1988	46
					MAY 02,1988 - MAY 30,1988	92
					MAY 30,1988 - JUN 30,1988	35
					JUN 30,1988 - JUL 31,1988	10
					JUL 31,1988 - AUG 31,1988	16
					AUG 31,1988 - OCT 03,1988	65
					OCT 03,1988 - OCT 31,1988	73
					OCT 31,1988 - DEC 05,1988	207
					DEC 05,1988 - JAN 03,1989	151
MULLER CREEK	54 19	120 56	975	1	STATION CLOSED	
NAHATLATCH RIVER	49 57	121 52	320	2	STATION CLOSED	
NEW PENTICTON RESERVOIR	49 38	119 25	1555	2	STATION CLOSED	

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
PALLISER RIVER	50 31	115 37	1036	2	JAN 18,1988 - FEB 23,1988	M
					FEB 23,1988 - APR 07,1988	55
					APR 07,1988 - MAY 19,1988	40
					MAY 19,1988 - JUN 10,1988	59
					JUN 10,1988 - JUN 28,1988	24
					JUN 28,1988 - AUG 04,1988	71
					AUG 04,1988 - OCT 13,1988	38
					OCT 13,1988 - DEC 09,1988	47
					DEC 09,1988 - JAN 04,1989	50
ST.MARY RIVER	49 45	116 28	1097	2	JAN 21,1988 - MAR 07,1988	40
					MAR 07,1988 - APR 14,1988	130
					APR 14,1988 - MAY 24,1988	69
					MAY 24,1988 - JUN 08,1988	62
					JUN 08,1988 - JUL 19,1988	86
					JUL 19,1988 - SEP 13,1988	95
					SEP 13,1988 - OCT 11,1988	90
					OCT 11,1988 - JAN 24,1989	167
SPLIT CREEK	51 32	116 53	975	2	JAN 06,1988 - FEB 11,1988	58
					FEB 11,1988 - MAR 15,1988	36
					MAR 15,1988 - APR 13,1988	36
					APR 13,1988 - JUN 02,1988	66
					JUN 02,1988 - JUL 07,1988	198
					JUL 07,1988 - AUG 30,1988	67
					AUG 30,1988 - OCT 04,1988	32
					OCT 04,1988 - NOV 14,1988	67
					NOV 14,1988 - DEC 31,1988	M
STITT CREEK	51 38	118 9	793	2	STATION CLOSED	
SHALLHELL LAKE	50 3	119 15	1356	2	JAN 06,1988 - FEB 01,1988	11
					FEB 01,1988 - MAR 01,1988	39
					MAR 01,1988 - APR 07,1988	88
					APR 07,1988 - MAY 09,1988	110
					MAY 09,1988 - JUL 26,1988	M
					JUL 26,1988 - AUG 22,1988	62
					AUG 22,1988 - DEC 06,1988	M
UPPER OTTERTAIL	51 24	116 33	1158	2	STATION CLOSED	
VASEUX CREEK	49 15	119 19	1158	2	STATION CLOSED	
VENNER MEADOW	49 17	119 20	1402	2	DEC 29,1987 - JAN 27,1988	14
					JAN 27,1988 - FEB 29,1988	18
					FEB 29,1988 - MAR 30,1988	52
					MAR 30,1988 - APR 29,1988	96
					APR 29,1988 - MAY 26,1988	48

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					MAY 26,1988 - JUN 27,1988	48
					JUN 27,1988 - AUG 03,1988	40
					AUG 03,1988 - AUG 29,1988	16
					AUG 29,1988 - SEP 21,1988	10
					SEP 21,1988 - OCT 28,1988	25
					OCT 28,1988 - DEC 01,1988	31
					DEC 01,1988 - DEC 28,1988	18
SEYMOUR CAPILANO PROJECT						
U.B.C. S-1	49 28	122 57	244	1	JAN 01,1988 - JAN 30,1988	378
					FEB 01,1988 - FEB 28,1988	260
					MAR 01,1988 - MAR 31,1988	441
					APR 01,1988 - APR 30,1988	233
					MAY 01,1988 - MAY 31,1988	384
					JUN 01,1988 - JUN 30,1988	151
					JUL 01,1988 - JUL 31,1988	69
					AUG 01,1988 - AUG 31,1988	56
					SEP 01,1988 - SEP 30,1988	182
					OCT 01,1988 - OCT 31,1988	308
					NOV 01,1988 - NOV 30,1988	810
					DEC 01,1988 - DEC 31,1988	273
U.B.C. S-2	49 30	122 59	274	1	JAN 01,1988 - JAN 31,1988	353
					FEB 01,1988 - FEB 28,1988	239
					MAR 01,1988 - MAR 31,1988	358
					APR 01,1988 - APR 30,1988	231
					MAY 01,1988 - MAY 31,1988	310
					JUN 01,1988 - JUN 30,1988	137
					JUL 01,1988 - JUL 31,1988	66
					AUG 01,1988 - AUG 31,1988	43
					SEP 01,1988 - SEP 30,1988	145
					OCT 01,1988 - OCT 31,1988	267
					NOV 01,1988 - NOV 30,1988	726
					DEC 01,1988 - DEC 31,1988	223
U.B.C. S-3 (ECR)	49 31	123 1	305	1	JAN 01,1988 - JAN 31,1988	336
					FEB 01,1988 - FEB 28,1988	237
					MAR 01,1988 - MAR 31,1988	343
					APR 01,1988 - APR 30,1988	226
					MAY 01,1988 - MAY 31,1988	323
					JUN 01,1988 - JUN 30,1988	125
					JUL 01,1988 - JUL 31,1988	65
					AUG 01,1988 - AUG 31,1988	44
					SEP 01,1988 - SEP 30,1988	147

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
U.B.C. 14-A	49 32	123 1	427	1	OCT 01,1988 - OCT 31,1988	242
					NOV 01,1988 - NOV 30,1988	677
					DEC 01,1988 - DEC 31,1988	M
					JAN 01,1989 - JAN 31,1989	358
					FEB 01,1989 - FEB 28,1989	289
					MAR 01,1989 - MAR 31,1989	345
					APR 01,1989 - APR 30,1989	328
					MAY 01,1989 - MAY 31,1989	297
					JUN 01,1989 - JUN 30,1989	119
					JUL 01,1989 - JUL 31,1989	53
					AUG 01,1989 - AUG 31,1989	40
					SEP 01,1989 - SEP 30,1989	135
					OCT 01,1989 - OCT 31,1989	233
					NOV 01,1989 - NOV 30,1989	429
					DEC 01,1989 - DEC 31,1989	209
U.B.C. 21-A	49 32	123 2	640	1	JAN 01,1989 - JAN 31,1989	246
					FEB 01,1989 - FEB 28,1989	265
					MAR 01,1989 - MAR 31,1989	293
					APR 01,1989 - APR 30,1989	368
					MAY 01,1989 - MAY 31,1989	257
					JUN 01,1989 - JUN 30,1989	107
					JUL 01,1989 - JUL 31,1989	53
					AUG 01,1989 - AUG 31,1989	42
					SEP 01,1989 - SEP 30,1989	134
					OCT 01,1989 - OCT 31,1989	237
					NOV 01,1989 - NOV 30,1989	552
					DEC 01,1989 - DEC 31,1989	208
U.B.C. 28-B	49 32	123 2	762	1	JAN 01,1989 - JAN 31,1989	331
					FEB 01,1989 - FEB 28,1989	234
					MAR 01,1989 - MAR 31,1989	340
					APR 01,1989 - APR 30,1989	244
					MAY 01,1989 - MAY 31,1989	284
					JUN 01,1989 - JUN 30,1989	119
					JUL 01,1989 - JUL 31,1989	48
					AUG 01,1989 - AUG 31,1989	42
					SEP 01,1989 - SEP 30,1989	144
					OCT 01,1989 - OCT 31,1989	253
					NOV 01,1989 - NOV 30,1989	595
					DEC 01,1989 - DEC 31,1989	252
U.B.C. 28-A	49 33	123 2	853	1	JAN 01,1989 - JAN 31,1989	M
					FEB 01,1989 - FEB 28,1989	M

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					MAR 01,1988 - MAR 31,1988	M
					APR 01,1988 - APR 31,1988	M
					MAY 01,1988 - MAY 31,1988	300
					JUN 01,1988 - JUN 30,1988	116
					JUL 01,1988 - JUL 31,1988	71
					AUG 01,1988 - AUG 31,1988	49
					SEP 01,1988 - SEP 30,1988	144
					OCT 01,1988 - OCT 31,1988	280
					NOV 01,1988 - NOV 30,1988	528
					DEC 01,1988 - DEC 31,1988	147
U.B.C. 39-8	49 32	123 3	1189	1	JAN 01,1988 - JAN 31,1988	M
					FEB 01,1988 - FEB 28,1988	M
					MAR 01,1988 - MAR 31,1988	M
					APR 01,1988 - APR 30,1988	M
					MAY 01,1988 - MAY 31,1988	M
					JUN 01,1988 - JUN 30,1988	M
					JUL 01,1988 - JUL 31,1988	M
					AUG 01,1988 - AUG 31,1988	M
					SEP 01,1988 - SEP 30,1988	M
					OCT 01,1988 - OCT 31,1988	M
					NOV 01,1988 - NOV 30,1988	M
					DEC 01,1988 - DEC 31,1988	426
U.B.C. C-1	49 26	123 10	610	1	JAN 01,1988 - JAN 31,1988	956
					FEB 01,1988 - FEB 28,1988	465
					MAR 01,1988 - MAR 31,1988	565
					APR 01,1988 - APR 30,1988	376
					MAY 01,1988 - MAY 31,1988	340
					JUN 01,1988 - JUN 30,1988	109
					JUL 01,1988 - JUL 31,1988	86
					AUG 01,1988 - AUG 31,1988	84
					SEP 01,1988 - SEP 30,1988	224
					OCT 01,1988 - OCT 31,1988	334
					NOV 01,1988 - NOV 30,1988	975
					DEC 01,1988 - DEC 31,1988	404
U.B.C. C-2	49 27	123 7	305	1	JAN 01,1988 - JAN 31,1988	462
					FEB 01,1988 - FEB 28,1988	405
					MAR 01,1988 - MAR 31,1988	494
					APR 01,1988 - APR 30,1988	241
					MAY 01,1988 - MAY 31,1988	252
					JUN 01,1988 - JUN 30,1988	76
					JUL 01,1988 - JUL 31,1988	93

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
U.B.C. C-3	49 28	123 4	457	1	AUG 01,1988 - AUG 31,1988	33
					SEP 01,1988 - SEP 30,1988	129
					OCT 01,1988 - OCT 31,1988	196
					NOV 01,1988 - NOV 30,1988	792
					DEC 01,1988 - DEC 31,1988	254
					JAN 01,1988 - JAN 31,1988	440
					FEB 01,1988 - FEB 28,1988	369
					MAR 01,1988 - MAR 31,1988	448
					APR 01,1988 - APR 30,1988	298
					MAY 01,1988 - MAY 31,1988	323
					JUN 01,1988 - JUN 30,1988	102
					JUL 01,1988 - JUL 31,1988	64
					AUG 01,1988 - AUG 31,1988	43
					SEP 01,1988 - SEP 30,1988	191
					OCT 01,1988 - OCT 31,1988	203
					NOV 01,1988 - NOV 30,1988	805
					DEC 01,1988 - DEC 31,1988	264
U.B.C. C-4	49 31	123 9	427	1	JAN 01,1988 - JAN 31,1988	425
					FEB 01,1988 - FEB 28,1988	356
					MAR 01,1988 - MAR 31,1988	433
					APR 01,1988 - APR 30,1988	287
					MAY 01,1988 - MAY 31,1988	267
					JUN 01,1988 - JUN 30,1988	102
					JUL 01,1988 - JUL 31,1988	69
					AUG 01,1988 - AUG 31,1988	44
					SEP 01,1988 - SEP 30,1988	145
					OCT 01,1988 - OCT 31,1988	216
					NOV 01,1988 - NOV 31,1988	770
					DEC 01,1988 - DEC 31,1988	246
U.B.C. C-5	49 33	123 10	610	1	JAN 01,1988 - JAN 31,1988	414
					FEB 01,1988 - FEB 28,1988	347
					MAR 01,1988 - MAR 31,1988	421
					APR 01,1988 - APR 30,1988	280
					MAY 01,1988 - MAY 31,1988	292
					JUN 01,1988 - JUN 30,1988	97
					JUL 01,1988 - JUL 31,1988	69
					AUG 01,1988 - AUG 31,1988	36
					SEP 01,1988 - SEP 30,1988	163
					OCT 01,1988 - OCT 30,1988	188
					NOV 01,1988 - NOV 30,1988	808
					DEC 01,1988 - DEC 31,1988	276

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
YUKON TERRITORIES TERRITOIRES DU YUKON						
BABBAGE RIVER	68 50	138 40	15	1	NOV 12,1988 - MAY 15,1988	M
CARMACKS TOWER	62 11	136 29	1234	2	SEP 04,1987 - MAY 24,1988	301
					MAY 24,1988 - SEP 04,1988	
CASINO	62 45	138 48	1065	1	MAY 18,1987 - JUN 07,1988	394
DAWSON TOWER	64 4	139 20	1067	2	OCT 21,1987 - MAY 24,1988	208
DEMPSTER 48	64 32	138 14	1234	1	OCT 21,1987 - JUN 16,1988	183
FINLAYSON	61 38	130 32	1067	1	SEP 30,1987 - MAY 17,1988	53
					MAY 17,1988 - SEP 30,1988	
FIRTH RIVER	69 25	139 30	27	1	MAY 07,1987 - MAY 17,1988	107
KENO HILL	63 56	135 12	1473	1	OCT 22,1987 - APR 28,1988	76
LITTLE GOLD CREEK	64 5	141 0	1257	1	JUN 11,1987 - JUN 16,1988	450
LOWELL GLACIER	60 15	130 37	1435	1	SEP 23,1987 - MAY 17,1988	M
MACMILLAN PASS	63 14	130 2	1341	1	AUG 25,1987 - MAY 16,1988	297
					MAY 16,1988 - JUL 06,1988	51
MC CONNELL/ROSE	61 29	132 50	1770	1	SEP 23,1987 - MAY 17,1988	M
MT MCINTYRE	60 38	135 9	1585	1	SEP 18,1987 - MAY 30,1988	157
					MAY 30,1988 - SEP 18,1988	
PAINT MOUNTAIN TOWER	60 50	137 30	1387	1	AUG 20,1987 - MAY 24,1988	299
					MAY 24,1988 - AUG 20,1988	
QUIET LAKE	61 9	133 4	812	1	SEP 28,1987 - MAY 26,1988	323
					MAY 26,1988 - SEP 28,1988	
RANCHERIA	60 5	130 36	866	1	OCT 01,1987 - MAY 18,1988	221
					MAY 18,1988 - OCT 01,1988	
SEKULMUN LAKE	61 34	137 32	915	1	MAY 11,1987 - MAY 15,1988	M
SHEEP CREEK LOWER	61 0	138 37	1225	1	JUN 20,1988 - NOV 03,1988	
					NOV 03,1988 - APR 01,1988	
					APR 01,1988 - SEP 23,1988	
SIMPSON TOWER	61 24	129 28	1676	1	AUG 25,1987 - AUG 25,1988	M
STEWART CROSSING TOWER	63 25	136 41	1250	2	JUN 10,1987 - MAY 21,1988	292
TAGISH TOWER	60 16	134 11	1219	1	OCT 01,1987 - MAY 30,1988	196
					MAY 30,1988 - OCT 01,1988	
TINTINA AIRSTRIP	61 6	131 15	1001	1	MAY 01,1987 - MAY 16,1988	168
TRANSPORT TOWER	60 10	130 0	1433	1	AUG 23,1987 - MAY 26,1988	216
TYERS PASS CREEK	61 22	128 22	1631	1	JUN 23,1987 - JUN 23,1988	M
UPPER FREDERICK	60 23	136 51	1250	1	MAY 15,1987 - MAY 15,1988	M
YUKON BARITE	62 58	130 33	1446	1	AUG 26,1987 - JUL 06,1988	749
					JUL 06,1988 - AUG 26,1988	
NORTHWEST TERRITORIES TERRITOIRES DU NORD-OUES						

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
BAKER CREEK 8	62 28	114 22	207	1	MAY 01,1987 - MAY 01,1988	M
CADILLAC MINE	61 31	124 48	869	1	JUL 29,1985 - JUN 08,1988	
CANSELL RIVER	68 28	117 48	152	1	SEP 30,1987 - SEP 30,1988	M
CANADA TUNGSTEN	62 1	128 23	1494	1	SEP 30,1987 - JUL 07,1988	330
					JUL 07,1988 - SEP 30,1988	
COPPERMINE RIVER CLUT L	68 28	114 0	381	1	SEP 10,1987 - MAR 03,1988	83
					MAR 03,1988 - MAY 05,1988	64
					MAY 05,1988 - MAY 05,1988	
ELLICE RIVER	67 42	104 8	37	1	SEP 08,1987 - DEC 15,1987	48
					DEC 15,1987 - MAY 02,1988	51
					MAY 02,1988 - JUN 28,1988	
FLAT RIVER	61 80	125 25	671	1	SEP 30,1987 - SEP 30,1988	M
FORT LAIRD	60 15	123 28	213	1	OCT 10,1987 - MAY 18,1988	183
FORT SMITH SALT R	59 48	110 87	213	1	SEP 30,1988 - SEP 30,1988	M
HAYBURY RIVER	63 35	108 90	396	1	JUN 24,1987 - JUN 30,1988	M
JOHNNY HOE RIVER	64 24	131 44	180	1	SEP 30,1987 - SEP 30,1988	M
LITTLE DALL LAKE	62 41	126 40	1249	1	SEP 30,1987 - SEP 30,1988	M
TREE RIVER	67 38	110 53	49	1	SEP 10,1987 - MAR 01,1988	58
					MAR 01,1988 - MAY 03,1988	98
					MAY 03,1988 - JUN 11,1988	
ALBERTA						
MYSTA BASIN						
ALEXANDER L.O.	52 6	116 59	2042	1	OCT 21,1987 - JUN 15,1988	M
					JUN 15,1988 - OCT 15,1988	M
ALEXANDER RIVER CABIN	52 3	117 7	1494	1	OCT 21,1987 - JUN 15,1988	M
					JUN 15,1988 - OCT 15,1988	M
SPRING CREEK BASIN						
SPRING CREEK 13	54 19	117 49	762	1	NOV 03,1987 - MAY 24,1988	140
					MAY 24,1988 - NOV 15,1988	
SPRING CREEK 14	54 54	117 39	762	1	NOV 03,1987 - MAY 24,1988	170
					MAY 24,1988 - NOV 15,1988	
STREETER BASIN PROJECT						
STREETER BASIN SITE 6	80 7	114 9	1988	1	OCT 30,1987 - APR 30,1988	M
					APR 30,1988 - OCT 30,1988	M
THREE HILLS BASIN						
MIER	51 45	113 29	864	1	NOV 13,1987 - MAY 13,1988	25
					MAY 13,1988 - NOV 15,1988	
RAY	52 0	113 36	911	1	NOV 13,1987 - MAY 13,1988	43
					MAY 13,1988 - NOV 15,1988	
REDWATER	53 57	113 6	0	1	NOV 01,1987 - NOV 01,1988	M
WATERTON BANFF JASPER PR						

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
AMETHYST	52 42	118 16	1981	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
ATHABASCA PASS	52 8	118 11	1748	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
BOW SUMMIT	51 43	116 27	1951	1	OCT 15,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
BRAZEAU HARDEN (RIVER)	52 24	117 1	1768	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
BREWSTER CREEK	51 8	115 41	1600	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
CASCADE LEW	51 20	115 35	1644	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
CHIEF CUSTONS	49 0	113 40	1372	1	OCT 02,1987 - APR 20,1988	384
FATIGUE PASS	51 1	115 40	2134	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
HONSE RIVER CABIN	51 52	116 47	1448	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
MALIGNE LAKE	52 44	117 38	1844	1	OCT 07,1987 - JUN 29,1988	282
					JUN 29,1988 - OCT 30,1988	M
MIETTE HOT SPRINGS	53 8	117 46	1341	1	OCT 09,1987 - JUN 28,1988	345
					JUN 28,1988 - OCT 30,1988	M
NIGLE CREEK	52 12	117 7	2256	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
PYRAMID MOUNTAIN	52 57	118 8	2767	1	SEP 12,1987 - JUN 29,1988	695
					JUN 29,1988 - OCT 30,1988	M
ROCKY FORKS	52 50	117 24	1585	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
SARBACH LO	51 58	116 45	1829	1	OCT 21,1988 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
SMOKY RIVER HARDEN	53 22	119 16	1463	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
SNOW FLAKE LJP	51 38	115 50	2210	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
STONY FLATS	49 6	113 49	1341	1	OCT 02,1987 - APR 20,1988	249
					APR 20,1988 - OCT 30,1988	M
TEMPLE LODGE	51 26	116 9	1890	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
TOPAZ LAKE	53 23	118 48	1758	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
WATERFOWL LAKE	51 51	116 38	1793	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
MILLON CREEK	83 23	118 21	1402	1	OCT 21,1987 - MAY 15,1988	M
					MAY 15,1988 - OCT 30,1988	M
DEER CREEK PROJECT						
DEER CREEK EAST 2	51 40	114 55	1524	1	NOV 26,1987 - JUL 12,1988	282
BENCHMARK CREEK (SALT R)	59 49	111 58	213	1	SEP 30,1987 - SEP 30,1988	M
PEACE POINT	59 7	112 27	222	1	NOV 13,1987 - OCT 30,1988	M
PHILOMENA	55 10	111 27	615	1	SEP 30,1987 - SEP 30,1988	M
QUIGLEY	56 8	111 25	491	2	SEP 30,1987 - SEP 30,1988	M
EASTERN ROCKIES PROJECT- BOW/CROW FOREST						
CASTLE RS	49 23	114 20	1387	1	OCT 01,1987 - MAY 03,1988	262
					MAY 03,1988 - SEP 30,1988	363
CARPENTER CREEK	49 15	114 3	1676	1	OCT 01,1987 - MAY 03,1988	290
					MAY 03,1988 - SEP 30,1988	361
GOAT CREEK	49 29	114 34	1859	1	OCT 01,1987 - MAY 03,1988	908
					MAY 03,1988 - OCT 02,1988	378
YORK CREEK	49 35	114 31	1839	1	OCT 01,1987 - MAY 03,1988	499
					MAY 03,1988 - SEP 30,1988	348
SASKATOON MOUNTAIN	49 41	114 31	1768	1	OCT 01,1987 - MAY 03,1988	296
					MAY 03,1988 - OCT 02,1988	301
COW CREEK	49 42	114 18	1433	1	OCT 01,1987 - MAY 03,1988	209
					MAY 03,1988 - OCT 02,1988	344
CROWSNEST CREEK	49 36	114 40	1463	1	OCT 01,1987 - MAY 03,1988	280
					MAY 03,1988 - SEP 30,1988	337
ALLISON PASS	49 45	114 36	1981	1	OCT 01,1987 - MAY 03,1988	600
					MAY 03,1988 - SEP 30,1988	346
SUGARLOAF S.E.	49 56	114 31	1878	1	OCT 01,1987 - MAY 03,1988	317
					MAY 03,1988 - OCT 02,1988	273
OYSTER CREEK	50 7	114 38	1829	1	OCT 01,1987 - MAY 03,1988	262
					MAY 03,1988 - OCT 02,1988	253
LIVINGSTONE GAP	49 51	114 21	1617	1	OCT 01,1987 - MAY 03,1988	296
					MAY 03,1988 - OCT 02,1988	162
COAT CREEK	50 8	114 25	1646	1	OCT 01,1987 - MAY 03,1988	180
					MAY 03,1988 - OCT 02,1988	248
MILLON CREEK RS	50 10	114 21	1494	1	OCT 01,1987 - APR 30,1988	133
					APR 30,1988 - OCT 05,1988	365
HAILSTONE BUTTE	50 13	114 27	2362	1	OCT 01,1987 - APR 30,1988	139
					APR 30,1988 - OCT 04,1988	209
PEKISKO	50 20	114 27	1839	1	OCT 01,1987 - APR 30,1988	133
					APR 30,1988 - OCT 04,1988	289
WEST PORCUPINE	49 51	114 3	1448	1	OCT 01,1987 - MAY 03,1988	148

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					MAY 03,1988 - OCT 02,1988	192
EAST PORCUPINE	50 2	114 2	1372	1	OCT 01,1987 - MAY 03,1988	61
					MAY 03,1988 - OCT 02,1988	299
HAPPY VALLEY	50 5	114 9	1402	1	OCT 01,1987 - MAY 01,1988	218
					MAY 01,1988 - OCT 01,1988	346
HIGHWOOD RS	50 23	114 37	1494	?	OCT 01,1987 - APR 30,1988	127
					APR 30,1988 - OCT 05,1988	372
MIST CREEK	50 31	114 52	1793	1	OCT 01,1987 - MAY 01,1988	306
					MAY 01,1988 - OCT 04,1988	376
TRAP CREEK	50 28	114 32	1494	1	OCT 01,1987 - MAY 02,1988	193
					MAY 02,1988 - OCT 05,1988	409
WILKINSON SUMMIT	50 12	114 33	1981	1	OCT 01,1987 - APR 30,1988	262
					APR 30,1988 - OCT 05,1988	370
SHEEP RIVER	50 36	114 48	1768	1	OCT 02,1987 - MAY 01,1988	267
					MAY 01,1988 - OCT 04,1988	420
FORGET-ME-NOT	50 45	114 47	2286	1	OCT 02,1987 - MAY 01,1988	290
					MAY 01,1988 - OCT 04,1988	431
CANMORE	51 7	115 22	1326	1	OCT 01,1987 - MAY 02,1988	91
					MAY 02,1988 - OCT 31,1988	348
KANANASKIS LAKES	50 38	115 6	1676	1	OCT 01,1987 - MAY 02,1988	133
					MAY 02,1988 - OCT 31,1988	990
MUD LAKE	50 49	115 19	1905	1	OCT 01,1987 - MAY 01,1988	438
					MAY 01,1988 - OCT 31,1988	390
KANANASKIS BOUNDARY	50 55	115 7	1909	1	OCT 01,1987 - MAY 02,1988	149
					MAY 02,1988 - OCT 31,1988	384
WHITEMAN'S PASS	51 2	115 24	1676	1	OCT 01,1987 - MAY 01,1988	221
					MAY 01,1988 - OCT 31,1988	338
MUCKIMUSBIRD LO	51 25	115 4	1905	1	OCT 01,1987 - MAY 01,1988	192
					MAY 01,1988 - OCT 01,1988	283
HAROLD CREEK	51 29	114 52	1396	1	OCT 01,1987 - MAY 01,1988	168
					MAY 01,1988 - OCT 01,1988	372
BURNT TIMBER LO	51 30	115 21	2012	1	OCT 01,1987 - MAY 01,1988	192
					MAY 01,1988 - OCT 01,1988	234
RED DEER RS	51 29	115 14	1433	1	OCT 06,1987 - MAY 02,1988	97
					MAY 02,1988 - SEP 30,1988	368
BLUE MILL LO	51 42	115 13	1951	1	OCT 06,1987 - MAY 01,1988	186
					MAY 01,1988 - OCT 01,1988	413
ROCKY/CLEARWATER FOREST						
CLEARWATER RS	51 58	115 13	1280	1	OCT 01,1987 - MAY 02,1988	127
					MAY 02,1988 - OCT 03,1988	436
BASELINE LO	52 8	115 26	1859	1	OCT 01,1987 - MAY 02,1988	175

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					MAY 02,1988 - OCT 03,1988	485
RADIANT CREEK	52 3	115 31	1433	1	OCT 01,1987 - MAY 04,1988	98
					MAY 04,1988 - OCT 03,1988	387
FORTY MILE FLAT	51 54	115 48	1608	1	SEP 30,1987 - MAY 09,1988	91
					MAY 09,1988 - SEP 27,1988	369
MEADOWS CABIN	52 21	115 39	1341	1	OCT 01,1987 - MAY 02,1988	157
					MAY 02,1988 - OCT 03,1988	481
RAM FALLS	52 6	115 51	1615	1	OCT 01,1987 - MAY 06,1988	140
					MAY 06,1988 - OCT 03,1988	410
NORTH RAM SUMMIT	52 20	116 4	1676	1	OCT 01,1987 - MAY 02,1988	199
					MAY 02,1988 - OCT 04,1988	441
NORDEGG RS	52 28	116 6	1372	1	OCT 01,1987 - MAY 02,1988	110
					MAY 03,1988 - OCT 04,1988	324
CHUNGO CREEK	52 42	116 26	1372	1	SEP 30,1987 - MAY 02,1988	147
					MAY 02,1988 - OCT 03,1988	438
SMUNDA-BALDY LO	52 32	116 7	2083	1	SEP 30,1987 - MAY 02,1988	133
					MAY 02,1988 - OCT 03,1988	376
KOOTENAY PLAINS	52 4	116 22	1372	1	SEP 30,1987 - MAY 03,1988	49
					MAY 03,1988 - OCT 03,1988	293
BROWN CREEK	52 43	116 43	1524	1	SEP 30,1987 - MAY 02,1988	171
					MAY 02,1988 - OCT 03,1988	401
DAVID THOMPSON HIGHWY	52 2	116 28	1372	1	OCT 01,1987 - MAY 06,1988	157
					MAY 06,1988 - OCT 04,1988	388
CLINE RIVER	52 9	116 30	1463	1	SEP 30,1987 - MAY 03,1988	129
					MAY 03,1988 - OCT 03,1988	268
MCDONALD CREEK	52 10	116 42	1615	1	SEP 30,1987 - MAY 03,1988	154
					MAY 03,1988 - OCT 03,1988	436
PINTO LAKE	52 8	116 51	1829	1	SEP 30,1987 - MAY 03,1988	324
					MAY 03,1988 - OCT 03,1988	404
SIFFLEUR RIVER	51 57	116 21	1985	1	SEP 30,1987 - MAY 03,1988	150
					MAY 03,1988 - OCT 03,1988	286
BROWN CREEK HEADRS	52 42	116 44	1829	1	SEP 30,1987 - MAY 02,1988	158
					MAY 02,1988 - OCT 03,1988	399
ONION LAKE	52 7	116 10	1981	1	SEP 30,1987 - MAY 09,1988	216
					MAY 09,1988 - OCT 03,1988	391
SHUNDA RS	52 29	115 47	1402	1	OCT 01,1987 - MAY 02,1988	170
					MAY 02,1988 - OCT 04,1988	402
ATLAS LUMBER	52 41	115 56	1219	1	SEP 30,1987 - MAY 02,1988	117
					MAY 02,1988 - OCT 03,1988	381
OWL CREEK	52 56	116 6	1158	1	OCT 01,1987 - MAY 10,1988	104
					MAY 10,1988 - OCT 04,1988	388

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
GRANDE PRAIRIE FOREST						
FLAT TOP	54 21	119 28	1530	1	OCT 01,1987 - MAY 05,1988	139
					MAY 05,1988 - OCT 12,1988	254
WOLF CREEK-CUTBANK	54 29	119 10	914	1	OCT 02,1987 - MAY 05,1988	102
					MAY 05,1988 - OCT 13,1988	189
REDROCK DIST. III C.	54 25	119 17	1393	1	OCT 02,1987 - MAY 05,1988	133
					MAY 05,1988 - OCT 13,1988	232
NOSE MOUNTAIN	54 33	119 35	1481	1	OCT 01,1987 - MAY 05,1988	193
					MAY 05,1988 - OCT 12,1988	371
LITTLE REDROCK	54 24	119 16	1329	1	OCT 02,1987 - MAY 05,1988	139
					MAY 05,1988 - OCT 13,1988	266
SULPHUR RANGE	54 13	119 43	1737	1	OCT 01,1987 - MAY 05,1988	221
					MAY 05,1988 - OCT 12,1988	249
SADDLE HILLS	55 37	119 53	918	1	SEP 30,1987 - MAY 05,1988	158
					MAY 05,1988 - OCT 12,1988	326
PINTO TOWER	54 47	119 24	1021	1	OCT 01,1987 - MAY 05,1988	147
					MAY 05,1988 - OCT 12,1988	319
SMOKY TOWER	54 20	118 26	930	1	OCT 02,1987 - MAY 05,1988	137
					MAY 05,1988 - OCT 13,1988	380
KAKWA TOWER	54 26	118 59	1234	1	OCT 02,1987 - MAY 05,1988	127
					MAY 05,1988 - OCT 13,1988	272
TORRENS MOUNTAIN	54 19	119 41	1713	1	OCT 01,1987 - MAY 05,1988	133
					MAY 05,1988 - OCT 12,1988	226
UPPER PRAIRIE CREEK	54 10	119 7	1341	1	OCT 01,1987 - MAY 05,1988	109
					MAY 05,1988 - OCT 13,1988	227
NARRAWAY	54 37	119 53	1006	1	OCT 01,1987 - MAY 05,1988	127
					MAY 05,1988 - OCT 12,1988	261
COPTON	54 7	119 32	1637	1	OCT 01,1987 - MAY 05,1988	246
					MAY 05,1988 - OCT 12,1988	160
ECONOMY TOWER	54 47	118 14	853	1	OCT 02,1987 - MAY 05,1988	145
					MAY 05,1988 - OCT 13,1988	281
MUSREAU CREEK	54 33	118 40	945	1	OCT 02,1987 - MAY 05,1988	132
					MAY 05,1988 - OCT 13,1988	334
MENZEL CREEK	54 34	118 4	899	1	OCT 02,1987 - MAY 05,1988	143
					MAY 05,1988 - OCT 13,1988	346
SPRING LAKE	55 35	119 34	914	1	SEP 30,1987 - MAY 05,1988	140
					MAY 05,1988 - OCT 12,1988	309
DEEP VALLEY AIRSTRIP	54 26	117 44	863	1	OCT 02,1987 - MAY 05,1988	127
					MAY 05,1988 - OCT 13,1988	406
SLAVE LAKE FOREST						
FLAT TOP TOWER	55 9	114 49	991	1	OCT 01,1987 - APR 01,1988	133

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
STRAWBERRY CREEK	55 12	115 35	784	1	APR 01,1988 - OCT 01,1988	560
					SEP 29,1987 - APR 05,1988	157
MABEL CREEK	55 6	115 40	784	1	APR 05,1988 - OCT 04,1988	523
					SEP 29,1987 - APR 05,1988	169
STONY CREEK	55 4	115 19	701	1	APR 05,1988 - OCT 03,1988	633
					SEP 29,1987 - APR 05,1988	145
CHALMERS CREEK	54 57	115 11	945	1	APR 05,1988 - OCT 04,1988	467
					SEP 29,1987 - APR 05,1988	163
PLOT #4	54 55	115 29	1143	1	APR 05,1988 - OCT 03,1988	647
					SEP 29,1987 - APR 05,1988	133
ETHEL CREEK	54 55	115 13	1082	1	APR 05,1988 - OCT 03,1988	473
					SEP 29,1987 - APR 05,1988	223
GOOSE MOUNTAIN ROAD	54 44	115 41	1338	1	APR 05,1988 - OCT 03,1988	527
					SEP 29,1987 - APR 05,1988	158
TROUT MOUNTAIN	56 47	114 25	786	1	APR 05,1988 - OCT 03,1988	639
					OCT 16,1987 - APR 05,1988	132
HARTEN TOWER	55 30	114 48	1006	1	APR 05,1988 - OCT 23,1988	460
					OCT 01,1987 - APR 05,1988	122
ENILDA TOWER	55 19	116 12	735	1	APR 05,1988 - OCT 01,1988	610
					OCT 01,1987 - APR 05,1988	134
WHITEFISH TOWER	56 11	115 28	700	1	APR 05,1988 - OCT 25,1988	384
					OCT 01,1987 - APR 05,1988	111
SALT PRAIRIE LO	55 40	115 50	750	1	APR 05,1988 - OCT 25,1988	370
					OCT 01,1987 - APR 05,1988	130
SHEATHOUSE LO	54 54	116 45	880	1	APR 05,1988 - OCT 26,1988	513
					OCT 01,1987 - APR 05,1988	135
WHITECOURT FOREST					APR 05,1988 - OCT 25,1988	458
FREEMAN CREEK	54 34	115 23	838	1	OCT 02,1987 - APR 08,1988	100
					APR 08,1988 - NOV 04,1988	471
VIRGINIA HILLS	54 32	115 56	1067	1	OCT 02,1987 - APR 08,1988	94
					APR 08,1988 - SEP 29,1988	461
GOOSE TOWER	54 45	116 2	1371	1	OCT 02,1987 - APR 26,1988	372
					APR 26,1988 - SEP 30,1988	980
CARSON CREEK	54 21	115 44	823	1	SEP 30,1987 - APR 30,1988	121
					APR 30,1988 - SEP 30,1988	525
COLD CREEK RS	53 36	115 38	823	1	OCT 01,1987 - MAR 31,1988	69
					MAR 31,1988 - NOV 02,1988	292
WINDFALL	54 12	116 14	777	1	OCT 01,1987 - APR 30,1988	119
					APR 30,1988 - NOV 02,1988	391
EAGLE TOWER	54 27	116 26	1036	1	SEP 30,1987 - APR 30,1988	206

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					APR 30,1988 - NOV 02,1988	419
BERLAND TOWER	54 7	117 24	1174	1	OCT 01,1987 - MAY 01,1988	112
					MAY 01,1988 - OCT 28,1988	347
GOOSE LAKE	54 23	115 10	777	1	OCT 02,1987 - APR 08,1988	73
					APR 08,1988 - NOV 04,1988	347
WHITECOURT MTN TOWER	54 2	115 43	1158	1	SEP 30,1987 - APR 30,1988	153
					APR 30,1988 - NOV 02,1988	486
CARROT CREEK TOWER	53 27	115 52	1055	1	OCT 01,1987 - MAR 31,1988	115
					MAR 31,1988 - NOV 02,1988	311
EDSON FOREST						
MOUNTAIN PARK	52 55	117 17	1798	1	OCT 01,1987 - MAY 03,1988	168
					MAY 03,1988 - OCT 31,1988	301
LOVETTVILLE	53 2	116 41	1341	1	OCT 02,1987 - MAY 03,1988	127
					MAY 03,1988 - OCT 31,1988	432
MARDEN CREEK	53 13	117 34	1433	1	OCT 01,1987 - MAY 03,1988	218
					MAY 03,1988 - OCT 31,1988	381
FELTON CREEK	53 15	117 12	1213	1	OCT 01,1987 - MAY 03,1988	143
					MAY 03,1988 - OCT 31,1988	337
FISH CREEK	53 29	117 38	1372	1	OCT 01,1987 - MAY 01,1988	40
					MAY 01,1988 - OCT 31,1988	284
FOX CREEK	53 43	118 15	1372	1	OCT 01,1987 - MAY 03,1988	115
					MAY 03,1988 - OCT 31,1988	160
LOWER WILDMAY	53 49	117 34	1052	1	OCT 01,1987 - MAY 01,1988	93
					MAY 01,1988 - OCT 31,1988	224
MAYBERNE	53 52	116 47	1341	1	OCT 01,1987 - APR 01,1988	118
					APR 01,1988 - OCT 31,1988	341
UPPER SIMONETTE	54 4	118 53	1463	1	OCT 01,1987 - MAY 03,1988	167
					MAY 03,1988 - OCT 31,1988	174
GRANDE CACHE RS	53 54	119 6	1280	1	OCT 01,1987 - MAY 02,1988	103
					MAY 02,1988 - NOV 01,1988	197
OBED SUMMIT	53 31	117 17	1164	1	OCT 01,1987 - MAY 01,1988	93
					MAY 01,1988 - OCT 31,1988	112
LAC LA BICHE FOREST						
MAY TOWER	55 34	112 24	896	1	OCT 01,1987 - MAY 01,1988	159
					MAY 01,1988 - NOV 01,1988	431
COMPER TOWER	55 57	110 30	563	1	SEP 18,1987 - APR 27,1988	124
					APR 27,1988 - NOV 24,1988	388
HEART LAKE TOWER	54 54	111 20	863	1	OCT 11,1987 - MAY 03,1988	133
					MAY 03,1988 - NOV 15,1988	387
BOIVIN CREEK	56 7	112 31	537	1	OCT 01,1987 - MAY 13,1988	135
					MAY 13,1988 - OCT 27,1988	316

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
MANDERING RIVER	55 12	112 30	579	1	OCT 01,1987 - MAY 03,1988	100
					MAY 03,1988 - OCT 31,1988	344
AMOCO-KIRBY	55 21	110 38	686	1	OCT 04,1987 - MAY 04,1988	96
					MAY 04,1988 - NOV 24,1988	348
WOLF RIVER-DND	54 49	110 36	689	1	OCT 01,1987 - MAY 03,1988	119
					MAY 03,1988 - NOV 17,1988	365
FOOTNER LAKE FOREST						
HADLIN TOWER	57 47	115 27	853	1	SEP 11,1987 - MAY 05,1988	217
					MAY 05,1988 - NOV 01,1988	901
FOGGY TOWER	58 47	115 0	884	1	OCT 01,1987 - MAY 01,1988	122
					MAY 01,1988 - NOV 01,1988	241
WHITESANDS TOWER	59 26	114 55	945	1	OCT 01,1987 - MAY 01,1988	217
					MAY 01,1988 - NOV 01,1988	214
STEEN TOWER	59 38	117 47	707	1	SEP 17,1987 - MAY 11,1988	168
					MAY 11,1988 - OCT 20,1988	485
PICADILLY F1	57 39	114 31	448	1	OCT 01,1987 - MAY 01,1988	M
					MAY 01,1988 - SEP 30,1988	M
PONDEROSA F2	59 18	117 21	293	1	SEP 29,1987 - APR 28,1988	153
					APR 28,1988 - SEP 28,1988	289
AMBER RIVER FS3	59 17	119 22	588	1	SEP 30,1987 - MAR 30,1988	131
					MAR 30,1988 - NOV 03,1988	484
PEACE RIVER FOREST						
BATTLE RIVER LO	57 10	117 40	640	1	OCT 02,1987 - MAY 01,1988	131
					MAY 01,1988 - OCT 01,1988	280
CLEAR HILLS LO	56 36	119 24	1067	1	OCT 02,1987 - MAY 01,1988	179
					MAY 01,1988 - NOV 04,1988	555
ATHABASKA FOREST						
JEAN LAKE TOWER	57 30	113 48	747	1	AUG 24,1987 - APR 21,1988	215
					APR 21,1988 - AUG 24,1988	391
TRI CREEKS PROJECT						
DEERLICK A	53 9	117 14	1295	1	SEP 30,1987 - MAY 01,1988	M
					MAY 01,1988 - SEP 30,1988	M
DEERLICK J	53 5	117 17	1561	1	SEP 30,1987 - MAY 01,1988	M
					MAY 01,1988 - SEP 30,1988	M
EUNICE B	53 7	117 13	1448	1	SEP 30,1987 - MAY 01,1988	M
					MAY 01,1988 - SEP 30,1988	M
EUNICE D	53 6	117 14	1539	1	SEP 30,1987 - MAY 01,1988	M
					MAY 01,1988 - SEP 30,1988	M
HAMPUS B	53 8	117 16	1326	1	SEP 30,1987 - MAY 01,1988	M
					MAY 01,1988 - SEP 30,1988	M
HAMPUS F	53 6	117 18	1478	1	SEP 30,1987 - MAY 01,1988	M

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					MAY 01,1988 - SEP 30,1988	M
MAMPUS G	53 7	117 15	1402	1	SEP 30,1987 - MAY 01,1988	M
					MAY 01,1988 - SEP 30,1988	M
NEWFOUNDLAND TERRE-NEUVE						
BURNT DAM	48 10	57 21	299	1	JAN 03,1988 - JAN 31,1988	46
					JAN 31,1988 - FEB 28,1988	168
					FEB 28,1988 - APR 03,1988	150
					APR 03,1988 - MAY 01,1988	92
					MAY 01,1988 - MAY 29,1988	42
					MAY 29,1988 - OCT 02,1988	352
					OCT 02,1988 - OCT 30,1988	93
					OCT 30,1988 - NOV 27,1988	128
					NOV 27.1988 - JAN 13,1989	M
EBBEGUNBAEG	48 18	56 25	299	1	DEC 29,1987 - JAN 25,1988	36
					JAN 25,1988 - FEB 22,1988	117
					FEB 22,1988 - APR 04,1988	142
					APR 04,1988 - MAY 02,1988	66
					MAY 02,1988 - MAY 30,1988	55
					MAY 30,1988 - JUN 28,1988	119
					JUN 28,1988 - JUL 25,1988	73
					JUL 25,1988 - AUG 08,1988	31
					AUG 08,1988 - SEP 19,1988	111
					SEP 19,1988 - OCT 03,1988	0
					OCT 03,1988 - OCT 31,1988	79
					OCT 31,1988 - JAN 04,1989	124
HINDS LAKE	49 3	57 8	300	1	JAN 01,1988 - DEC 31,1988	M
LONG POND BAY D'ESPOIR	47 59	55 49	190	1	JAN 03,1988 - JAN 31,1988	81
					JAN 31,1988 - FEB 28,1988	238
					FEB 28,1988 - MAR 27,1988	131
					MAR 27,1988 - MAY 01,1988	53
					MAY 01,1988 - MAY 29,1988	41
					MAY 29,1988 - JUL 01,1988	153
					JUL 01,1988 - JUL 31,1988	20
					JUL 31,1988 - AUG 28,1988	15
					AUG 28,1988 - OCT 02,1988	63
					OCT 02,1988 - OCT 30,1988	86
					OCT 30,1988 - NOV 27,1988	148
					NOV 27,1988 - DEC 18,1988	81
					DEC 18,1988 - DEC 31,1988	M
CHURCHILL FALLS PROJECT						

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

° Estimated value

°Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
ANDERSON	52 1	63 34	503	1	JAN 11,1988 - FEB 03,1988	20
					FEB 03,1988 - MAR 03,1988	65
					MAR 03,1988 - APR 07,1988	88
					APR 07,1988 - MAY 02,1988	33
					MAY 02,1988 - JUL 06,1988	244
					JUL 06,1988 - AUG 08,1988	44
					AUG 08,1988 - SEP 02,1988	52
					SEP 02,1988 - OCT 13,1988	138
					OCT 13,1988 - NOV 01,1988	65
					NOV 01,1988 - DEC 01,1988	59
					DEC 01,1988 - JAN 03,1989	15
CHURCHILL FALLS	53 34	64 7	457	1	JAN 08,1988 - FEB 01,1988	40
					FEB 01,1988 - MAR 03,1988	40
					MAR 03,1988 - APR 04,1988	98
					APR 04,1988 - MAY 04,1988	39
					MAY 04,1988 - JUN 02,1988	90
					JUN 02,1988 - JUL 07,1988	144
					JUL 07,1988 - AUG 09,1988	88
					AUG 09,1988 - SEP 02,1988	46
					SEP 02,1988 - OCT 13,1988	195
					OCT 13,1988 - NOV 03,1988	44
					NOV 03,1988 - DEC 01,1988	100
					DEC 01,1988 - JAN 03,1989	16
ESKER	53 51	66 24	488	1	JAN 04,1988 - FEB 05,1988	32
					FEB 05,1988 - MAR 01,1988	32
					MAR 01,1988 - APR 05,1988	94
					APR 05,1988 - MAY 06,1988	21
					MAY 06,1988 - JUN 01,1988	45
					JUN 01,1988 - JUL 08,1988	70
					JUL 08,1988 - AUG 02,1988	73
					AUG 02,1988 - SEP 06,1988	63
					SEP 06,1988 - OCT 04,1988	94
					OCT 04,1988 - NOV 01,1988	72
					NOV 01,1988 - DEC 01,1988	47
					DEC 01,1988 - JAN 06,1989	17
FIG WEST	53 12	64 1	480	1	JAN 11,1988 - FEB 03,1988	25
					FEB 03,1988 - MAR 03,1988	70
					MAR 03,1988 - APR 07,1988	83
					APR 07,1988 - MAY 02,1988	34
					MAY 02,1988 - JUN 07,1988	127
					JUN 07,1988 - JUL 06,1988	90

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					JUL 06,1988 - AUG 08,1988	87
					AUG 08,1988 - SEP 02,1988	81
					SEP 02,1988 - OCT 13,1988	172
					OCT 13,1988 - NOV 01,1988	59
					NOV 01,1988 - DEC 01,1988	105
					DEC 01,1988 - JAN 03,1989	16
KEPIMITS	52 42	64 51	530	1	JAN 11,1988 - FEB 03,1988	40
					FEB 03,1988 - MAR 03,1988	65
					MAR 03,1988 - APR 04,1988	40
					APR 04,1988 - MAY 02,1988	67
					MAY 02,1988 - JUN 07,1988	62
					JUN 07,1988 - JUL 06,1988	129
					JUL 06,1988 - AUG 08,1988	65
					AUG 08,1988 - SEP 02,1988	62
					SEP 02,1988 - OCT 13,1988	171
					OCT 13,1988 - NOV 01,1988	54
					NOV 01,1988 - DEC 01,1988	85
					DEC 01,1988 - JAN 03,1989	9
LAC JOSEPH	52 58	65 32	549	1	JAN 07,1988 - FEB 03,1988	35
					FEB 03,1988 - MAR 03,1988	65
					MAR 03,1988 - APR 06,1988	83
					APR 06,1988 - MAY 02,1988	39
					MAY 02,1988 - JUN 03,1988	98
					JUN 03,1988 - JUL 06,1988	65
					JUL 06,1988 - AUG 08,1988	115
					AUG 08,1988 - SEP 01,1988	44
					SEP 01,1988 - OCT 03,1988	116
					OCT 03,1988 - NOV 01,1988	92
					NOV 01,1988 - DEC 01,1988	59
					DEC 01,1988 - JAN 03,1989	10
LAC LONG	52 36	63 51	549	1	JAN 11,1988 - FEB 03,1988	40
					FEB 03,1988 - MAR 03,1988	65
					MAR 03,1988 - APR 07,1988	69
					APR 07,1988 - MAY 02,1988	24
					MAY 02,1988 - JUL 06,1988	210
					JUL 06,1988 - AUG 08,1988	62
					AUG 08,1988 - SEP 02,1988	61
					SEP 02,1988 - OCT 13,1988	154
					OCT 13,1988 - NOV 01,1988	54
					NOV 01,1988 - DEC 01,1988	90
					DEC 01,1988 - JAN 03,1989	15

1 Secremento Storage Gauge
2 Standpipe Storage Gauge

• Estimated value

•Estimation

1 Jauge d'emmagesinage Secremento
2 Jauge d'emmagesinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
LOBSTICK	53 50	68 2	482	1	JAN 08,1988 - FEB 05,1988	37
					FEB 05,1988 - MAR 05,1988	41
					MAR 05,1988 - APR 07,1988	80
					APR 07,1988 - MAY 05,1988	30
					MAY 05,1988 - JUN 01,1988	78
					JUN 01,1988 - JUL 07,1988	174
					JUL 07,1988 - AUG 07,1988	4
					AUG 07,1988 - SEP 06,1988	68
					SEP 06,1988 - OCT 04,1988	128
					OCT 04,1988 - NOV 03,1988	69
					NOV 03,1988 - DEC 07,1988	64
					DEC 07,1988 - JAN 05,1989	11
MC KENZIE	54 34	68 33	518	1	JAN 11,1988 - FEB 02,1988	25
					FEB 02,1988 - MAR 01,1988	36
					MAR 01,1988 - APR 06,1988	70
					APR 06,1988 - MAY 03,1988	36
					MAY 03,1988 - JUN 03,1988	88
					JUN 03,1988 - JUL 06,1988	120
					JUL 06,1988 - AUG 09,1988	160
					AUG 09,1988 - SEP 01,1988	33
					SEP 01,1988 - OCT 06,1988	165
					OCT 06,1988 - NOV 02,1988	53
					NOV 02,1988 - DEC 02,1988	69
					DEC 02,1988 - JAN 04,1989	11
MC PHAYDEN	54 12	67 9	597	1	JAN 07,1988 - FEB 02,1988	21
					FEB 02,1988 - MAR 01,1988	27
					MAR 01,1988 - APR 06,1988	67
					APR 06,1988 - MAY 03,1988	26
					MAY 03,1988 - JUN 03,1988	65
					JUN 03,1988 - JUL 06,1988	51
					JUL 06,1988 - AUG 18,1988	96
					AUG 18,1988 - SEP 01,1988	33
					SEP 01,1988 - OCT 06,1988	132
					OCT 06,1988 - NOV 02,1988	54
					NOV 02,1988 - DEC 02,1988	48
					DEC 02,1988 - JAN 04,1989	16
HETCHIN	53 26	63 16	357	1	JAN 08,1988 - FEB 01,1988	90
					FEB 01,1988 - MAR 05,1988	60
					MAR 05,1988 - APR 04,1988	73
					APR 04,1988 - MAY 04,1988	29
					MAY 04,1988 - JUN 03,1988	81

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagesinage Sacramento
2 Jauge d'emmagesinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elév. (metres)	# Type	Period Durée	Total (mm)
					JUN 03,1988 - JUL 07,1988	102
					JUL 07,1988 - AUG 03,1988	76
					AUG 03,1988 - SEP 07,1988	112
					SEP 07,1988 - OCT 05,1988	109
					OCT 05,1988 - NOV 02,1988	60
					NOV 02,1988 - DEC 07,1988	118
					DEC 07,1988 - JAN 05,1989	10
MICHIKIMATS	54 34	64 8	536	1	JAN 08,1988 - FEB 01,1988	26
					FEB 01,1988 - MAR 05,1988	39
					MAR 05,1988 - APR 07,1988	70
					APR 07,1988 - MAY 05,1988	15
					MAY 05,1988 - JUN 06,1988	77
					JUN 06,1988 - JUL 06,1988	112
					JUL 06,1988 - AUG 09,1988	113
					AUG 09,1988 - SEP 01,1988	92
					SEP 01,1988 - OCT 06,1988	164
					OCT 06,1988 - NOV 08,1988	88
					NOV 08,1988 - DEC 07,1988	70
					DEC 07,1988 - JAN 05,1989	10
ORMA LAKE	54 9	63 10	482	1	JAN 08,1988 - FEB 01,1988	30
					FEB 01,1988 - MAR 05,1988	65
					MAR 05,1988 - APR 07,1988	78
					APR 07,1988 - MAY 05,1988	24
					MAY 05,1988 - JUN 06,1988	53
					JUN 06,1988 - JUL 07,1988	143
					JUL 07,1988 - AUG 09,1988	79
					AUG 09,1988 - SEP 01,1988	44
					SEP 01,1988 - OCT 06,1988	196
					OCT 06,1084 - NOV 03,1988	70
					NOV 03,1988 - DEC 07,1988	96
					DEC 07,1988 - JAN 05,1989	9
SEAHORSE	52 10	65 44	610	1	JAN 07,1988 - FEB 03,1988	21
					FEB 03,1988 - MAR 01,1988	30
					MAR 01,1988 - APR 06,1988	80
					APR 06,1988 - MAY 02,1988	34
					MAY 02,1988 - JUN 03,1988	95
					JUN 03,1988 - JUL 06,1988	130
					JUL 06,1988 - AUG 08,1982	124
					AUG 08,1988 - SEP 01,1988	91
					SEP 01,1988 - OCT 13,1988	132
					OCT 13,1988 - NOV 01,1988	65

1 Sacremento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacremento
2 Jauge d'emmagasinage Standpipe

SUMMARY OF THE STORAGE GAUGE RECORDS
SOMMAIRE DES DONNÉES DES PLUVIOMÈTRES À EMMAGASINAGE

Table 6 Tableau

STATION	Lat.	Long.	Elev. (metres) Elev. (metres)	# Type	Period Durée	Total (mm)
					NOV 01,1988 - DEC 01,1988	54
					DEC 01,1988 - JAN 03,1989	10
SIMS RIVER	53 46	65 49	500	1	JAN 04,1988 - FEB 05,1988	27
					FEB 05,1988 - MAR 01,1988	96
					MAR 01,1988 - APR 05,1988	81
					APR 05,1988 - MAY 06,1988	30
					MAY 06,1988 - JUN 01,1988	55
					JUN 01,1988 - JUL 08,1988	91
					JUL 08,1988 - AUG 02,1988	89
					AUG 02,1988 - SEP 06,1988	83
					SEP 06,1988 - OCT 04,1988	110
					OCT 04,1988 - NOV 01,1988	71
					NOV 01,1988 - DEC 01,1988	48
					DEC 01,1988 - JAN 06,1989	11
THIN FALLS	53 36	64 28	448	1	JAN 05,1988 - FEB 01,1988	21
					FEB 01,1988 - MAR 03,1988	60
					MAR 03,1988 - APR 04,1988	80
					APR 04,1988 - MAY 04,1988	38
					MAY 04,1988 - JUN 01,1988	91
					JUN 01,1988 - JUL 07,1988	116
					JUL 07,1988 - AUG 02,1988	72
					AUG 02,1988 - SEP 06,1988	28
					SEP 06,1988 - OCT 04,1988	132
					OCT 04,1988 - NOV 01,1988	76
					NOV 01,1988 - DEC 01,1988	85
					DEC 01,1988 - JAN 03,1989	11
MABUSH	52 58	66 42	579	1	JAN 07,1988 - FEB 02,1988	32
					FEB 02,1988 - MAR 01,1988	45
					MAR 01,1988 - APR 06,1988	75
					APR 06,1988 - MAY 03,1988	49
					MAY 03,1988 - JUN 03,1988	116
					JUN 03,1988 - JUL 06,1988	98
					JUL 06,1988 - AUG 18,1988	98
					AUG 18,1988 - SEP 01,1988	17
					SEP 01,1988 - OCT 05,1988	99
					OCT 05,1988 - NOV 02,1988	82
					NOV 02,1988 - DEC 02,1988	64
					DEC 02,1988 - JAN 01,1989	15

1 Sacramento Storage Gauge
2 Standpipe Storage Gauge

* Estimated value

*Estimation

1 Jauge d'emmagasinage Sacramento
2 Jauge d'emmagasinage Standpipe